



StarFire™ 7000 Universal Receiver

Code	Description	List price
1040PC	StarFire™ 7000 Universal Receiver Hardware: StarFire™ 7000 Receiver	
	BASE MACHINE <i>Includes StarFire 7000 Universal Receiver and integrated shroud. Only compatible with the square hoop mounting brackets.</i> <i>The above specifications are indicative of the base feature machine only and may differ if alternative options and or attachments are ordered.</i> <i>Pricing and specifications are recommended only and are subject to change without notice.</i> <i>Fargo, North Dakota</i> <i>ALBI - Availability Limited to Branch Inventory</i>	
1040PC	StarFire™ 7000 Universal Receiver	USD \$4,300.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
	North America	
0202	United States	In Base Price
	OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual.</i>	In Base Price
0413	French <i>Includes French Operator's Manual</i>	No Added Cost
0422	Japanese <i>Includes Japanese Operator's Manual</i>	No Added Cost
0426	Chinese <i>Includes Chinese Operator's Manual</i>	No Added Cost
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
0461	Khmer <i>Includes Khmer Operator's Manual</i>	No Added Cost
0430	Portuguese <i>Includes Portuguese Operator's Manual</i>	No Added Cost



StarFire™ 7000 Universal Receiver

Code	Description	List price
0439	Thai <i>Includes Thai Operator's Manual</i>	No Added Cost
ACTIVATIONS		
Basic Factory Options		
STARFIRE™ 7000 ACCURACY		
2020	StarFire™ 7000 with SF1 <i>Provides access to the no-charge SF1 differential correction signal. SF1 Provides +/- 15 cm (+/- 6 in) horizontal pass-to-pass accuracy. See Value Selling Navigator for additional information.</i>	No Added Cost
2021	StarFire™ 7000 SF-RTK 1 year License <i>Includes StarFire™ 7000 1 year SF-RTK license. SF-RTK provides +/- 2.5 cm (1.0 in) horizontal pass-to-pass accuracy and long-term repeatability with a 5 year guarantee (where applicable). See Sales Manual for more information.</i>	USD \$1,500.00
2023	StarFire™ 7000 with RTK Permanent License <i>This code is not a SF-RTK License. This code is for a permanent RTK License. RTK requires access to differential corrections from a local RTK Base Station and additional hardware or licenses may be required. See Sales Manual for more information. RTK provides +/- 2.5 cm (1.0 in) horizontal pass-to-pass accuracy and long-term repeatability.</i>	USD \$7,500.00
HARDWARE AND HARNESSSES		
ATTACHMENTS FOR FIELD CONVERSION		
RECEIVER		
BPF12373	Implement Mast - John Deere CCS™ Planter With Updated Tank (MY2022 and newer) <i>MY22 and newer, new CCS tank style.</i>	USD \$1,094.50



StarFire™ 7500 Universal Receiver

Code	Description	List price
1100PC	StarFire™ 7500 Universal Receiver Hardware: StarFire™ 7500 Universal Receiver	
	BASE MACHINE <i>Includes StarFire™ 7500 Universal Receiver. Only compatible with the square hoop mounting brackets. The above specifications are indicative of the base feature machine only and may differ if alternative options and or attachments are ordered. Pricing and specifications are recommended only and are subject to change without notice.</i>	
1100PC	StarFire™ 7500 Universal Receiver	USD \$4,300.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
0202	United States	In Base Price
	OPERATOR'S MANUAL	
0409	English Manual	In Base Price
0437	Spanish Manual	No Added Cost
	RECEIVERS AND SIGNAL Basic Factory Options RECEIVERS AND SIGNAL	
2020	StarFire™ 7500 with SF1 <i>Provides access to the no-charge SF1 differential correction signal. SF1 Provides +/- 15 cm (+/- 6 in) horizontal pass-to-pass accuracy. See Sales Manual for additional information.</i>	No Added Cost
2021	StarFire™ 7500 with 1 Year SF-RTK License <i>Includes StarFire™ 7500 with 1 year SF-RTK license. SF-RTK provides +/- 2.5 cm (1.0 in) horizontal pass-to-pass accuracy and long-term repeatability (where applicable). See Sales Manual for additional information.</i>	USD \$1,500.00
2023	StarFire™ 7500 with RTK (Base Station) Permanent License <i>This code is not a SF-RTK License. This code is for a permanent RTK License. RTK requires access to differential corrections from a local RTK Base Station and additional hardware or licenses may be required. See Sales Manual for additional information. RTK</i>	USD \$7,500.00



StarFire™ 7500 Universal Receiver

Code	Description	List price
	<i>provides +/- 2.5 cm (1.0 in) horizontal pass-to-pass accuracy and long-term repeatability.</i>	

**StarFire™ 7500 Integrated Receiver Upgrade Kit**

Code	Description	List price
1110PC	StarFire™ 7500 Integrated Receiver Upgrade Kit Hardware: StarFire™ 7500 Integrated GNSS box and antenna. Additional hardware included with each cab kit based on machine type.	
	BASE MACHINE <i>Includes StarFire™ 7500 Integrated GNSS box and antenna (see below cab kit option codes for additional hardware included). Pricing and specifications are recommended only and are subject to change without notice.</i>	
1110PC	StarFire™ 7500 Integrated Receiver Upgrade Kit	USD \$2,900.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
0202	United States	In Base Price
	OPERATOR'S MANUAL	
0409	English Manual	In Base Price
0437	Spanish Manual	No Added Cost
	RECEIVERS AND SIGNAL Basic Factory Options RECEIVERS AND SIGNAL	
2020	StarFire™ 7500 with SF1 <i>Provides access to the no-charge SF1 differential correction signal. SF1 Provides +/- 15 cm (+/- 6 in) horizontal pass-to-pass accuracy. See Sales Manual for additional information.</i>	No Added Cost
2021	StarFire™ 7500 with 1 Year SF-RTK License <i>Includes StarFire™ 7500 with 1 year SF-RTK license. SF-RTK provides +/- 2.5 cm (1.0 in) horizontal pass-to-pass accuracy and long-term repeatability (where applicable). See Sales Manual for additional information.</i>	USD \$1,500.00
2023	StarFire™ 7500 with RTK (Base Station) Permanent License <i>This code is not a SF-RTK License. This code is for a permanent RTK License. RTK requires access to differential corrections from a local RTK Base Station and additional hardware or licenses may be required. See Sales Manual for additional information. RTK</i>	USD \$5,500.00

**StarFire™ 7500 Integrated Receiver Upgrade Kit**

Code	Description	List price
	<i>provides +/- 2.5 cm (1.0 in) horizontal pass-to-pass accuracy and long-term repeatability.</i>	
	HARDWARE AND HARNESES	
	Basic Factory Options	
	KIT	
2800	Integrated 1750 Cab Kit <i>For installation on Model Year 20.5 and newer Waterloo Tractors, or Model Year 22 and newer Des Moines Sprayers/Floaters. Includes choke plate and ethernet harness.</i>	No Added Cost
2801	Integrated 1900 Cab Kit <i>For installation on Model Year 2022 and newer X9 combines, Cotton Harvesters or Hagie Sprayers. Includes choke plate and coax cable.</i>	No Added Cost



John Deere RTK Radio StarFire 900

Code	Description	List price
7316PC	John Deere RTK Radio StarFire 900 Hardware: 902 - 928 MHz Radio (Frequency Hopping)1 Watt of Output Power Applications: RTK Guidance RTK setup information is included with the StarFire Receiver Operator's Manual.	
	BASE MACHINE <i>The John Deere 900 RTK Radio can be paired with any StarFire Ready Receiver and installed on either a machine or base station. RTK Activation and AutoTrac Activation are also required to obtain RTK accuracy.</i> <i>Winona, Minnesota</i>	
7316PC	John Deere RTK Radio StarFire 900	USD \$1,345.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
	North America	
0202	United States	In Base Price
	OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual.</i>	In Base Price
0413	French <i>Includes French Operator's Manual</i>	No Added Cost
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
0430	Portuguese <i>Includes Portuguese Operator's Manual</i>	No Added Cost



John Deere RTK Radio 450

Code	Description	List price
7321PC	John Deere RTK Radio 450 Hardware: 435 - 470 MHz Radio 2 Watts of Output Power Applications: RTK Guidance RTK setup information is included with the StarFire Receiver Operator's Manual.	
	BASE MACHINE <i>The John Deere RTK Radio 450 is paired with a StarFire Ready Receiver and can be installed on either a machine or base station. RTK Activation and AutoTrac Activation are also required to obtain RTK accuracy.</i> <i>The above specifications are indicative of the base feature machine only and may differ if alternative options and or attachments are ordered.</i> <i>Pricing and specifications are recommended only and are subject to change without notice.</i> <i>Winona, Minnesota</i>	
7321PC	John Deere RTK Radio 450	USD \$1,795.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
0202	North America United States	In Base Price
	OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual.</i>	In Base Price
0413	French <i>Includes French Operator's Manual</i>	No Added Cost
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
0430	Portuguese <i>Includes Portuguese Operator's Manual</i>	No Added Cost

**G5Plus CommandCenter™ Upgrade Kit**

Code	Description	List price
04B2PC	G5Plus CommandCenter™ Upgrade Kit Product Features Hardware: - 12.8 in display - G5 Server Applications: - AutoTrac™, - Section Control - Documentation - Remote Display Access - Data Sync	
	BASE MACHINE <i>Includes a 32.5-cm (12.8-in) HD touchscreen display and G5 Server with 4-analog and 2-digital video ethernet inputs designed for multiple cameras based on vehicle configuration. Permanent, non-transferable licenses included for the following precision ag applications:</i> - AutoTrac™ - Data Sync - Documentation - Over-the-Air Updates - Remote Display Access - Section Control <i>Notes:</i> - Precision ag applications require a StarFire™ Receiver and differential correction license - Data Sync, Over-the-Air updates and Remote Display Access require JDLINK™ - Does not require decommission of 4600 processor Fargo, North Dakota	
04B2PC	G5Plus CommandCenter™ Upgrade Kit	USD \$5,000.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
	North America	
0202	United States	In Base Price



G5Plus CommandCenter™ Upgrade Kit

Code	Description	List price
	OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual</i>	In Base Price
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
	HARDWARE AND HARNESES	
	Basic Factory Options	
	MACHINE FORM	
1120	7R, 8R, 9R Series Tractor <i>This option is to remove the 4600 CommandCenter™ and replace it with a G5Plus CommandCenter™ for the following Tractors:</i> - MY20.5 - MY23 7R and 8R Tractors - MY22 - MY23 9R Tractors <i>Note:</i> - For customers who frequently use the full range of seat swivel and display adjustments, it is HIGHLY RECOMMENDED to order the (BPF12454) 'Cab Upholstery Retrofit Kit' for tractor cab model years listed above. This will help prevent the display from coming into contact with the cab upholstery. - Cab Upholstery Retrofit Kit is available under attachments.	No Added Cost
1122	Self-Propelled Sprayers and Floaters <i>This option is to remove the 4600 CommandCenter™ and replace it with a G5Plus CommandCenter™ for the following models:</i> - MY18 - R4030, R4038, R4045, F4365 - MY19 - R4030, R4038, R4044, R4045, F4365 - MY20 - MY21 - R4030, R4038, R4044, R4045, R4060, F4365 - MY22 - MY24 - 400R, 408R, 410R, 412R, 600R, 612R, 616R, 800R	No Added Cost
1125	X9 Combine <i>This option is to remove the 4600 CommandCenter™ and replace it with a G5Plus CommandCenter™ for the following models:</i> • MY21 - MY23 X9 Combines	No Added Cost
1126	S700 Combines (Armrest Fixed Monitor)	No Added Cost

**G5Plus CommandCenter™ Upgrade Kit**

Code	Description	List price
1127	<i>This option is to remove the 4600 CommandCenter™ and replace it with a G5Plus CommandCenter™ for the following models:</i> • MY18 - MY23 S700 Combines (Armrest Fixed Monitor) w/ 1H0 and 1Z0 in serial number • MY20 - MY23 S700 Combines (Armrest Fixed Monitor) w/ 1CQ in serial number <i>Note:</i> <i>If S700 combine is equipped with a seat swivel, order armrest fixed monitor option.</i> S700 Combines (Armrest Swivel Monitor) <i>This option is to remove the 4600 CommandCenter™ and replace it with a G5Plus CommandCenter™ for the following models:</i> • MY18 - MY23 S700 Combines (Armrest Swivel Monitor) w/ 1H0 and 1Z0 in serial number • MY20 - MY23 S700 Combines (Armrest Swivel Monitor) w/ 1CQ in serial number <i>Note:</i> <i>If S700 combine is not equipped with a seat swivel, order armrest swivel monitor option.</i>	No Added Cost
BPF12454	ATTACHMENTS FOR FIELD CONVERSION DISPLAY Cab Upholstery Retrofit Kit <i>Right-side cab upholstery kit is required to allow full seat swivel with G5Plus CommandCenter™.</i> <i>For MY20.5-MY23 7R/8R Tractor 1750 Cabs and MY22-MY23 9R Tractor 1750 Cabs.</i>	USD \$360.80
3106	LICENSE Basic Factory Options DISPLAY HARDWARE AND PERMANENT LICENSES G5Plus CommandCenter™ with AutoTrac™ and Section Control License <i>Includes non-transferrable AutoTrac™ and Section Control Permanent Licenses on the G5Plus CommandCenter™ Display. See Ag Sales Manual for machine compatibility and additional information.</i>	In Base Price



G5Plus CommandCenter™ Upgrade Kit

Code	Description	List price
	<i>Note:</i> - System accuracy is dependent on the StarFire™ receiver signal accuracy - Data Sync, Over-the-Air updates, and Remote Display Access is only available on equipment equipped with a JDLINK™ Modem - Displays ship less license activated and require the dealer to activate upon sale of the display - Licenses will expire after two years of order data if not activated in StellarSupport™	
3107	G5Plus CommandCenter™ with AutoTrac™, Section Control, and AutoTrac™ RowSense™ License <i>Includes non-transferrable AutoTrac™, Section Control, and AutoTrac™ RowSense™ Permanent Licenses on the G5Plus CommandCenter™ Display. See Ag Sales Manual for machine compatibility and additional information.</i> <i>Note:</i> - System accuracy is dependent on the StarFire™ receiver signal accuracy. It is HIGHLY recommended to utilize SF3/SF-RTK/RTK signal to enhance the performance with AutoTrac™ RowSense™ - Data Sync, Over-the-Air updates, and Remote Display Access is only available on equipment equipped with a JDLINK™ Modem - Displays ship less license activated and require the dealer to activate upon sale of the display - Licenses will expire after two years of order data if not activated in StellarSupport™	USD \$2,000.00
DISPLAY RENEWABLE LICENSES		
6099	Less Renewable License <i>Less G5 Advanced renewable license.</i>	In Base Price
6221	G5 Advanced License - 1 year 7/8/9R Series Tractor <i>Includes 1-year license for:</i> - AutoTrac™ Implement Guidance - AutoTrac™ Turn Automation - AutoPath™ - In-Field Data Sharing - Machine Sync	USD \$650.00

**G5Plus CommandCenter™ Upgrade Kit**

Code	Description	List price
	<i>Notes:</i> - License will expire after two years of order date if not activated - For radio RTK customers can activate by transferring an existing license or purchase a RTK permanent license - Additional high connectivity antenna kit (BPF12469) is required to use Machine Sync. Please note for best results, this antenna is needed installed on BOTH the combine and every grain cart tractor in the harvest fleet	
6222	G5 Advanced License - 1 year Self-Propelled Application Includes 1-year license for: - AutoPath™ - In-Field Data Sharing - Idle Reasons	USD \$650.00
6225	<i>Notes:</i> - License will expire after two years of order date if not activated - In-Field Data Sharing requires JDLink™ G5 Advanced License - 1 Year S700/X9 Combine Includes 1-year license for: - AutoPath™ - In-Field Data Sharing - Idle Reasons - AutoTrac™ Turn Automation - Machine Sync <i>Notes:</i> - License will expire after two years of order date if not activated - In-Field Data Sharing requires JDLink™	USD \$650.00



G5 Universal Display

Code	Description	List price
04C0PC	G5 Universal Display Product Features: • Hardware: • 25.7 cm (10.1 in) display • 1-analog video input • 2-digital video ethernet inputs • 2-USB Data ports • Applications: • G5 Basics/Documentation • On-Screen Mapping • Users and Access	
	BASE MACHINE <i>Includes single 25.7-cm (10.1-in) HD touchscreen display with 1-analog and 2-digital video ethernet inputs designed for multiple cameras based on vehicle configuration, 2-USB Data ports, CCD tractor compatibility and RS232 inputs and license for the following precision ag applications:</i> - Data Sync - Documentation - Over-the-Air Updates - Remote Display Access <i>Note:</i> - Precision applications require a StarFire™ Receiver and differential correction license. - Data Sync, Over-the-Air updates and Remote Display Access require JDLINK™. <i>Fargo, North Dakota</i>	



G5 Universal Display

Code	Description	List price
04C0PC	G5 Universal Display	USD \$6,495.00
0202	DESTINATION AND LANGUAGE	
	Basic Factory Options	
	DESTINATION	
	North America	
	United States	In Base Price
0409	OPERATOR'S MANUAL	
	English	In Base Price
	<i>Includes English Operator's Manual</i>	
0437	Spanish	No Added Cost
	<i>Includes Spanish Operator's Manual</i>	
3099	LICENSE	
	Basic Factory Options	
	DISPLAY HARDWARE AND PERMANENT LICENSES	
	Less Permanent License	USD (\$3,000.00)
	<i>This option is for no permanent license. If you would like to add AutoTrac™, Section Control, or AutoTrac™ RowSense™ please select one of these options 3100, 3101, 3102, 3103, 3104. See Ag Sales Manual for machine compatibility and additional information.</i>	
3100	G5 Universal Display with AutoTrac™ License	In Base Price
	<i>Includes non-transferrable AutoTrac™ Permanent License on the G5 Universal Display. See Ag Sales Manual for machine compatibility and additional information.</i>	
	<i>Note:</i>	
	<i>- System accuracy is dependent on the StarFire™ receiver signal accuracy</i>	
	<i>- Data Sync, Over-the-Air updates, and Remote Display Access is only available on equipment equipped with a JDLINK™ Modem</i>	
<i>- Displays ship less license activated and require the dealer to activate upon sale of the display</i>		
<i>- Licenses will expire after two years of order data if not activated in StellarSupport™</i>		
3101	G5 Universal Display with Section Control License	USD (\$1,000.00)



G5 Universal Display

Code	Description	List price
	<i>Includes non-transferrable Section Control Permanent License on the G5 Universal Display. See Ag Sales Manual for machine compatibility and additional information.</i> <i>Note:</i> - System accuracy is dependent on the StarFire™ receiver signal accuracy - Data Sync, Over-the-Air updates, and Remote Display Access is only available on equipment equipped with a JDLINK™ Modem - Displays ship less license activated and require the dealer to activate upon sale of the display - Licenses will expire after two years of order data if not activated in StellarSupport™	
3102	G5 Universal Display with AutoTrac™ License and AutoTrac™ RowSense™ License <i>Includes non-transferrable AutoTrac™ and AutoTrac™ RowSense™ Permanent Licenses on the G5 Universal Display. See Ag Sales Manual for machine compatibility and additional information.</i> <i>Note:</i> - AutoTrac™ RowSense™ license activates both AutoTrac™ Vision and AutoTrac™ RowSense™. To operate them, you need an AutoTrac™ license and additional hardware for tractors, sprayers, and combines - System accuracy is dependent on the StarFire™ receiver signal accuracy. It is HIGHLY recommended to utilize SF3/SF-RTK/RTK signal to enhance the performance with AutoTrac™ RowSense™ - Data Sync, Over-the-Air updates, and Remote Display Access is only available on equipment equipped with a JDLINK™ Modem - Displays ship less license activated and require the dealer to activate upon sale of the display - Licenses will expire after two years of order data if not activated in StellarSupport™	USD \$2,000.00
3103	G5 Universal Display with AutoTrac™ License and Section Control License <i>Includes non-transferrable AutoTrac™ and Section Control Permanent Licenses on the G5 Universal Display. See Ag Sales Manual for machine compatibility and additional information.</i>	USD \$2,000.00



G5 Universal Display

Code	Description	List price
	<i>Note:</i> - System accuracy is dependent on the StarFire™ receiver signal accuracy - Data Sync, Over-the-Air updates, and Remote Display Access is only available on equipment equipped with a JDLINK™ Modem - Displays ship less license activated and require the dealer to activate upon sale of the display - Licenses will expire after two years of order data if not activated in StellarSupport™	
3104	G5 Universal Display with AutoTrac™ License, Section Control License, and AutoTrac™ RowSense™ License <i>Includes non-transferrable AutoTrac™, Section Control, and AutoTrac™ RowSense™ Permanent Licenses on the G5 Universal Display. See Ag Sales Manual for machine compatibility and additional information.</i> <i>Note:</i> - System accuracy is dependent on the StarFire™ receiver signal accuracy. It is HIGHLY recommended to utilize SF3/SF-RTK/RTK signal to enhance the performance with AutoTrac™ RowSense™ - Data Sync, Over-the-Air updates, and Remote Display Access is only available on equipment equipped with a JDLINK™ Modem - Displays ship less license activated and require the dealer to activate upon sale of the display - Licenses will expire after two years of order data if not activated in StellarSupport™	USD \$4,000.00
DISPLAY RENEWABLE LICENSES		
6099	Less Renewable License <i>Less G5 Advanced renewable license.</i>	In Base Price
6220	G5 Advanced License - 1 year <i>Includes 1-year license for:</i> - AutoTrac™ Implement Guidance - AutoTrac™ Turn Automation - AutoPath™ - In-Field Data Sharing - Machine Sync - Idle Reasons	USD \$750.00



G5 Universal Display

Code	Description	List price
	<i>See Ag Sales Manual for machine compatibility and additional information.</i> <i>Note:</i> - Feature availability depends on platform compatibility - System accuracy is dependent on the StarFire™ receiver signal accuracy. It is HIGHLY recommended to utilize SF3/SF-RTK/RTK signal for best performance with G5 Advanced - In-Field Data Sharing and Idle Reasons require JDLINK™ - In-Field Data Sharing includes Grain Harvest Weight Sharing for combines and tractors. The 24-3 software update is required. - AutoTrac™ Implement Guidance requires additional hardware - Additional antenna kit required to use Machine Sync - Displays ship less license activated and require the dealer to activate upon sale of the display - Licenses will expire after two years of order data if not activated in StellarSupport™	
	CONNECTIVITY HARDWARE Basic Factory Options CONNECTIVITY HARDWARE	
1099	Less Modem	In Base Price
	RECEIVERS AND SIGNAL Basic Factory Options RECEIVERS AND SIGNAL	
7099	Less Receiver and License	In Base Price
	IMPLEMENT ETHERNET Basic Factory Options IMPLEMENT ETHERNET	
4099	Less Implement Ethernet	In Base Price
	HARDWARE AND HARNESES ATTACHMENTS FOR FIELD CONVERSION DISPLAY	
BPF11186	G5 Universal Display Mounting Bracket - Combines, S-series and newer	USD \$218.90



G5 Universal Display

Code	Description	List price
BPF11839	<i>Includes hardware needed to install folding mounting bracket to A-post of large WWHC and newer cabs.</i> G5 Universal Display Mounting Bracket - Combines, 70 Series Display Mounting Adapter - 70 Series Combine. Includes adapter plate and miscellaneous hardware.	USD \$49.50
PF90687	Harness - G5 Universal Display, 4640 Universal Display, GreenStar 2, and GreenStar 3 Displays 19 way to 26 way Connector <i>Machine compatibility is limited to the compatibility of the display in the specific machine model. No video inputs available.</i>	USD \$121.00
PF90363	Harness – G5 Universal Display, Gen 4 4640 Universal Display or GreenStar™ 3 or GreenStar™ 2 Third-Party Controller Kit <i>Includes RS232 harness to connect G5 Universal Display or Gen 4 4640 Universal Display or GreenStar™ 3 2630 or GreenStar™ 2 2100 and 2600 Displays to Field Doc Connect controllers or third-party-receivers.</i>	USD \$90.20
BPF12124	G5 Universal Display Mounting Bracket - Tractors/Sprayers <i>Single display bracket. Includes adapter plate and miscellaneous hardware.</i>	USD \$125.00
BPF11923	Hardware Kit, Universal Display Mounting on SPFH side rail <i>Includes hardware needed to replace GreenStar 3 2630 with either Gen4 4640 or G5Plus Universal display on SPFH RH rail.</i>	USD \$280.50
BPF11527	Harness - G5 Universal Display, 4640 Universal Display to Machine 19 way to 26 way Connector <i>Provides connection from 1 to 3 video inputs for G5 or 4640 Universal Display. Not compatible with GS2 or GS3 Displays. (Pre Gen 4 integrated)</i>	USD \$148.50
PF90768	Harness - GreenStar or John Deere G5 Universal Display - 35 Foot Extension <i>Enables GreenStar Displays and G5, G5Plus, and 4640 Universal Display to be plugged into a machine and taken out of the cab for training. Compatible with machines with the GreenStar 3, GreenStar 2, Gen 4 or G5 machine connector (round corner post plug). To connect Original GreenStar Display and Mobile Processor order PF90686. To connect GreenStar 3 or GreenStar 2 Display order PF90687.</i>	USD \$363.00



G5 Universal Display

Code	Description	List price
BPF11914	Harness - 5m Extended Monitor Cable <i>For training purposes only.</i>	USD \$206.80
BPF12144	Hardware Kit - Desktop Universal Training <i>Allows display, receiver, and ATU200 to connect to a single desktop harness. ATU300 requires additional BPF11855 adapter. Requires 12V power supply with cigarette lighter power output.</i>	USD \$526.90
BPF11638	Harness - Gen4 4240 or G5 Universal display to Machine 19-pin round connector <i>Includes single video input that is supported in machine connector only Gen4 4240 and G5 Universal displays.</i>	USD \$214.50
GEN 4 KITS		
BPF12469	Machine Sync Antenna Kit <i>Includes a required supplemental antenna kit for self-propelled harvesting equipment and tractors utilizing Machine Sync technology via Gen 4 or G5 displays.</i> <i>One antenna, mounting plate and applicable cabling is included per BPF12469 kit.</i> <i>BPF12469 is approved for use in the following countries:</i> - United States - Canada - Australia - New Zealand - Argentina - Bolivia - Brazil - Paraguay - South Africa - Uruguay	USD \$502.70



G5Plus Universal Display

Code	Description	List price
04C1PC	G5Plus Universal Display Product Features: • Hardware: • 32.5 cm (12.8 in) display • 4 analog video input • 2 digital video ethernet inputs • 2 USB Data ports • Applications: • G5 Basics/Documentation • AutoTrac™ • Section Control • On-Screen Mapping • Users and Access	
	BASE MACHINE <i>Includes a 32.5-cm (12.8-in) HD touchscreen display with 4-analog and 2-digital video ethernet inputs designed for multiple cameras based on vehicle configuration, 2-USB Data ports, CCD tractor compatibility, RS232 inputs. Permanent, non-transferable licenses included for the following precision ag applications:</i> - AutoTrac™ - Data Sync - Documentation - Over-the-Air Updates - Remote Display Access - Section Control <i>Notes:</i> - Precision ag applications require a StarFire™ Receiver and	



G5Plus Universal Display

Code	Description	List price
04C1PC	<i>differential correction license.</i> <i>- Data Sync, Over-the-Air updates and Remote Display Access require JDLink™.</i> <i>Fargo, North Dakota</i> G5Plus Universal Display	USD \$9,695.00
DESTINATION AND LANGUAGE		
Basic Factory Options		
DESTINATION		
0202	North America United States	In Base Price
OPERATOR'S MANUAL		
0409	English <i>Includes English Operator's Manual</i>	In Base Price
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
LICENSE		
Basic Factory Options		
DISPLAY HARDWARE AND PERMANENT LICENSES		
3099	Less Permanent License <i>This option is for Less AutoTrac™ RowSense™. G5Plus includes AutoTrac™ and Section Control in base price. See Ag Sales Manual for machine compatibility and additional information.</i>	No Added Cost
<i>Note:</i> <i>- Displays ship less license activated and require the dealer to activate upon sale of the display</i> <i>- Licenses will expire after two years of order data if not activated in StellarSupport™</i>		
3105	G5Plus Universal Display with AutoTrac™ RowSense™ License <i>Includes non-transferrable AutoTrac™ RowSense™ Permanent License on the G5Plus Universal Display. See Ag Sales Manual for machine compatibility and additional information.</i>	USD \$2,000.00
<i>Note:</i> <i>- AutoTrac™ RowSense™ license activates both AutoTrac™ Vision and AutoTrac™ RowSense™. To operate them, you need an</i>		



G5Plus Universal Display

Code	Description	List price
	<i>AutoTrac™ license and additional hardware for tractors, sprayers, and combines</i> - System accuracy is dependent on the StarFire™ receiver signal accuracy. It is HIGHLY recommended to utilize SF3/SF-RTK/RTK signal to enhance the performance with AutoTrac™ RowSense™ - Data Sync, Over-the-Air updates, and Remote Display Access is only available on equipment equipped with a JDLINK™ Modem - Displays ship less license activated and require the dealer to activate upon sale of the display - Licenses will expire after two years of order data if not activated in StellarSupport™	
	DISPLAY RENEWABLE LICENSES	
6099	Less Renewable License Less G5 Advanced renewable license.	In Base Price
6220	G5 Advanced License - 1 year Includes 1-year license for: - AutoTrac™ Implement Guidance - AutoTrac™ Turn Automation - AutoPath™ - In-Field Data Sharing - Machine Sync - Idle Reasons See Ag Sales Manual for machine compatibility and additional information. Note: - Feature availability depends on platform compatibility - System accuracy is dependent on the StarFire™ receiver signal accuracy. It is HIGHLY recommended to utilize SF3/SF-RTK/RTK signal for best performance with G5 Advanced - In-Field Data Sharing and Idle Reasons require JDLINK™ - In-Field Data Sharing includes Grain Harvest Weight Sharing for combines and tractors. The 24-3 software update is required. - AutoTrac™ Implement Guidance requires additional hardware - Additional antenna kit required to use Machine Sync - Displays ship less license activated and require the dealer to activate upon sale of the display	USD \$750.00



G5Plus Universal Display

Code	Description	List price
	- Licenses will expire after two years of order data if not activated in StellarSupport™	
	CONNECTIVITY HARDWARE Basic Factory Options CONNECTIVITY HARDWARE	
1099	Less Modem	In Base Price
	RECEIVERS AND SIGNAL Basic Factory Options RECEIVERS AND SIGNAL	
7099	Less Receiver and License	In Base Price
	IMPLEMENT ETHERNET Basic Factory Options IMPLEMENT ETHERNET	
4099	Less Implement Ethernet	In Base Price
	HARDWARE AND HARNESESSES ATTACHMENTS FOR FIELD CONVERSION DISPLAY	
BPF11839	G5 Universal Display Mounting Bracket - Combines, 70 Series Display Mounting Adapter - 70 Series Combine. Includes adapter plate and miscellaneous hardware.	USD \$49.50
PF90363	Harness – G5 Universal Display, Gen 4 4640 Universal Display or GreenStar™ 3 or GreenStar™ 2 Third-Party Controller Kit Includes RS232 harness to connect G5 Universal Display or Gen 4 4640 Universal Display or GreenStar™ 3 2630 or GreenStar™ 2 2100 and 2600 Displays to Field Doc Connect controllers or third-party-receivers.	USD \$90.20
PF90687	Harness - G5 Universal Display, 4640 Universal Display, GreenStar 2, and GreenStar 3 Displays 19 way to 26 way Connector Machine compatibility is limited to the compatibility of the display in the specific machine model. No video inputs available.	USD \$121.00
BPF11923	Hardware Kit, Universal Display Mounting on SPFH side rail Includes hardware needed to replace GreenStar 3 2630 with either Gen4 4640 or G5Plus Universal display on SPFH RH rail.	USD \$280.50



G5Plus Universal Display

Code	Description	List price
BPF11527	Harness - G5 Universal Display, 4640 Universal Display to Machine 19 way to 26 way Connector <i>Provides connection from 1 to 3 video inputs for G5 or 4640 Universal Display. Not compatible with GS2 or GS3 Displays. (Pre Gen 4 integrated)</i>	USD \$148.50
BPF12124	G5 Universal Display Mounting Bracket - Tractors/Sprayers <i>Single display bracket. Includes adapter plate and miscellaneous hardware.</i>	USD \$125.00
BPF11186	G5 Universal Display Mounting Bracket - Combines, S-series and newer <i>Includes hardware needed to install folding mounting bracket to A-post of large WWHC and newer cabs.</i>	USD \$218.90
PF90768	Harness - GreenStar or John Deere G5 Universal Display - 35 Foot Extension <i>Enables GreenStar Displays and G5, G5Plus, and 4640 Universal Display to be plugged into a machine and taken out of the cab for training. Compatible with machines with the GreenStar 3, GreenStar 2, Gen 4 or G5 machine connector (round corner post plug). To connect Original GreenStar Display and Mobile Processor order PF90686. To connect GreenStar 3 or GreenStar 2 Display order PF90687.</i>	USD \$363.00
BPF11815	GreenStar 3 2630 to G5Plus Universal Upgrade Kit - 4730, 4830, 4940 Sprayers <i>Includes hardware needed for A-post mount. Required when moving a GS3 2630 and installing a G5Plus Universal Display. Includes Ethernet cable (AL213589) and G5 video connector.</i> <i>Compatible with model year 2013 and newer 4730, 4830, and 4940 Sprayer models. See Sales Manual for serial number machine compatibility.</i>	USD \$132.00
BPF11914	Harness - 5m Extended Monitor Cable <i>For training purposes only.</i>	USD \$206.80
BPF12462	Harness Kit, Armrest Extended Monitor <i>Provides extended monitor connection at top A-post for G5Plus Extended Monitor use. To be used with G5Plus Universal Display Upgrade.</i>	USD \$376.20



G5Plus Universal Display

Code	Description	List price
BPF12468	GreenStar 3 2630 to G5Plus Universal Upgrade Kit - R4030, R4038, R4045 Sprayers <i>Includes hardware needed for armrest mount. Required when removing the GS3 2630 Display and installing the G5Plus Universal Display. Includes Ethernet cable adapter (PFP16073) and G5 keyed video connector. Compatible with model year 2017 and older R4030, R4038, and R4045 Sprayer models not equipped with the Gen 4 4600 CommandCenter.</i>	USD \$130.29
BPF12144	Hardware Kit - Desktop Universal Training <i>Allows display, receiver, and ATU200 to connect to a single desktop harness. ATU300 requires additional BPF11855 adapter. Requires 12V power supply with cigarette lighter power output.</i>	USD \$526.90
BPF12461	GreenStar 3 2630 to G5Plus Universal Conversion Kit - CH570 and CH670 Sugar Cane Harvesters <i>Includes hardware needed for armrest mount of display. Required when removing the GS3 2630 Display and installing the G5Plus Universal Display. Compatible with model year 2018 through 2023 CH570 and CH670 Sugar Cane Harvesters. See Sales Manual for complete machine compatibility. Note: G5Plus Universal sold separately.</i>	USD \$679.80
BPF11814	GreenStar 3 2630 to G5Plus Universal Upgrade Kit - 4630, 4730, 4830, 4930, R4023 Sprayers <i>Includes hardware needed for A/B post mount. Required when removing a GS3 2630 and installing a G5Plus Universal. Includes Ethernet cable adapter (PFP16073) and G5 keyed video connector.</i> <i>Compatible with all 4630 Sprayer models and Model Year 2017 and older R4023.</i> <i>Available for following models with field installed MTG's.</i> <i>4730 Sprayers model year 2012 and older</i> <i>4830 Sprayers model year 2012 and older</i> <i>4930 Sprayers model year 2009 and newer</i> <i>Refer to Sales Manual for serial number machine compatibility.</i>	USD \$132.00
BPF12463	Harness Kit, Video transfer A-Post to Armrest	USD \$157.30



G5Plus Universal Display

Code	Description	List price
BPF11638	<i>Includes hardware needed (except wire) to transfer A-post camera feed to armrest. This is used with the G5Plus Universal Display Upgrade for Combines and Sugar Cane Harvesters. Dealer must supply wire for kit.</i> Harness - Gen4 4240 or G5 Universal display to Machine 19-pin round connector <i>Includes single video input that is supported in machine connector only Gen4 4240 and G5 Universal displays.</i>	USD \$214.50
BPF12460	GreenStar 3 2630 to G5Plus Universal Conversion Kit - S500, S600, T & W Series Combines <i>Includes hardware bracket and harnessing needed for armrest mount of G5Plus Universal Display. Required when removing the GS3 2630 Display and installing the G5Plus Universal Display. Compatible with model year 2014 through 2023 S500 Series Combines. Compatible with model year 2012 through 2019 S600 Series Combines. Compatible with model year 2014 through 2023 T & W Combines.</i> <i>Note: Not compatible with the GS3 SDU, only the 2630 display. G5Plus Universal sold separately. See Sales Manual for complete machine compatibility.</i>	USD \$959.20
GEN 4 KITS		
BPF12469	Machine Sync Antenna Kit <i>Includes a required supplemental antenna kit for self-propelled harvesting equipment and tractors utilizing Machine Sync technology via Gen 4 or G5 displays.</i> <i>One antenna, mounting plate and applicable cabling is included per BPF12469 kit.</i> <i>BPF12469 is approved for use in the following countries:</i> - United States - Canada - Australia - New Zealand - Argentina - Bolivia - Brazil - Paraguay	USD \$502.70



G5Plus Universal Display

Code	Description	List price
	- <i>South Africa</i> - <i>Uruguay</i>	



G5Plus Extended Monitor

Code	Description	List price
04C3PC	G5Plus Extended Monitor Product Features:Hardware:• 32.5 cm (12.8 in) display• Cable• Bracket	
	BASE MACHINE <i>Includes one 32.5 cm (12.8 in) HD touchscreen display.</i> <i>Includes A-post bracket and cable.</i> <i>Fargo, North Dakota</i>	
04C3PC	G5Plus Extended Monitor	USD \$1,695.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
	North America	
0202	United States	In Base Price
	HARDWARE AND HARNESSSES Basic Factory Options HARNESSING	
1100	Extended Monitor Tractor/Sprayer Kit <i>Includes A-post bracket and .8 meter cable. Shorter length cable for more integrated fit and finish. Tractors require vehicle app software update (R556809 or newer) via Service Advisor for complete functionality.</i>	No Added Cost
1101	Extended Monitor Combine Kit <i>Includes A-post bracket and .425 meter cable.</i>	No Added Cost
1102	Extended Monitor Tractor/Sprayer Kit - Universal Cable <i>Includes A-post bracket and 2 meter cable. Longer length cable for universal display offerings. Tractors may require vehicle app software update (R556809 or newer) via Service Advisor for complete functionality.</i>	No Added Cost



G5e Implement Display

Code	Description	List price
04F1PC	G5e Implement Display Product FeaturesHardware:• 8 in display• USB Data portApplications:• Documentation• Remote Display Access (RDA)• Data Sync (Wireless Data Transfer)	
	BASE MACHINE <i>8-Inch touchscreen IP65 water resistant monitor with USB port for data export. Required for implement control and capable of the following precision ag functions:</i> • Documentation • Remote Display Access (RDA) • Data Sync (Wireless Data Transfer) <i>RDA and WDT require a John Deere Modem and wireless connection.</i> <i>Bracket is included with Display.</i> <i>The G5e Implement Display is only compatible with certain products. Please see sales manual for full compatibility.</i>	
04F1PC	G5e Implement Display	USD \$1,000.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
0202	United States	In Base Price
	OPERATOR'S MANUAL	
0409	English Manual	In Base Price
0437	Spanish Manual	No Added Cost
	HARDWARE AND HARNESSSES Basic Factory Options HARNESSING	
1100	Harness for ISO Tractors - Balers <i>This option is for Tractors with ISO capabilities. Includes needed harness to go from Cornerpost to Display.</i> <i>Wiring Harness, G5e to Cornerpost Harness.</i> <i>Note:</i> <i>This option is only compatible with the 1 Series Round Balers.</i> <i>Display Bracket is included with G5e.</i>	No Added Cost
1101	Harness for Non-ISO Tractors - Balers	No Added Cost



G5e Implement Display

Code	Description	List price
1102	<i>This option is for Non-ISO capable Tractors. Includes needed harness to go from the Baler to Display.</i> <i>Display Module, G5e ROUND BALER.</i> <i>Wiring Harness, G5e TO BALER HARNESS.</i> <i>Mounting brackets not included.</i> <i>Note:</i> <i>This option is only compatible with the 1 Series Round Balers.</i> <i>Display Bracket is included with G5e.</i> Harness for Non-ISO Tractors - Balers with Net Loading <i>This option is for Non-ISO capable Tractors, with Net-lift Assist.</i> <i>Includes needed harness to go from the Baler to Display and Net-lift Assist harness and battery.</i> <i>Display Module, G5e ROUND BALER.</i> <i>Wiring Harness, G5e TO BALER HARNESS.</i> <i>G5e NET LOADING BATTERY.</i> <i>Mounting brackets not included.</i> <i>Note:</i> <i>This option is only compatible with the 1 Series Round Balers.</i> <i>Display Bracket is included with G5e.</i>	No Added Cost



Gen 4 4240 Radar Speed Kit

Code	Description	List price
0711PC	Gen 4 4240 Radar Speed Kit • Wiring Harness • Mounting Bracket • Miscellaneous Hardware	
	BASE MACHINE <i>Includes wiring harness, mounting bracket, and miscellaneous hardware to enable radar speed on a 4240 Universal Display.</i> <i>Fargo, North Dakota</i>	
0711PC	Gen 4 4240 Radar Speed Kit	USD \$275.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
	North America	
0184	Canada	No Added Cost
0202	United States	In Base Price
	OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual.</i>	In Base Price
0413	French <i>Includes French Operator's Manual</i>	No Added Cost
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
	HARDWARE AND HARNESES ATTACHMENTS FOR FIELD CONVERSION DISPLAY	
BPF12124	G5 Universal Display Mounting Bracket - Tractors/Sprayers <i>Single display bracket. Includes adapter plate and miscellaneous hardware.</i>	USD \$125.00
	GEN 4 KITS	
BPF11873	Gen 4 4640 and 4240 Universal Display Mount – Open Station and Non-Deere Machines - 0.5" (12.7mm) to 1.0" (25.4mm)	USD \$72.60



Gen 4 4240 Radar Speed Kit

Code	Description	List price
	<i>Includes handrail RAM Mount, U-bolt for 0.5" (12.7mm) to 1.0" (25.4mm) diameter tube, union with T-handle, display base plate for mounting the John Deere 4640 or 4240 Universal Display.</i>	



Gen 4 Extended Monitor

Code	Description	List price
072EPC	Gen 4 Extended Monitor Hardware: 26.4 cm (10.4") Monitor Cable Bracket	
	BASE MACHINE <i>Kit includes a 26.4 cm (10.4 in) monitor, A-post bracket, and 2 meter (78 in) cable for Extended Monitor functionality. Compatible with tractor, sprayer, and combines equipped with a 4600 CommandCenter. Requires software update 17-1 or newer. Fargo, North Dakota</i>	
072EPC	Gen 4 Extended Monitor	USD \$1,500.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
	North America	
0184	Canada	No Added Cost
0202	United States	In Base Price
	HARDWARE AND HARNESSSES Basic Factory Options HARNESSING	
1100	Extended Monitor Tractor/Sprayer Kit <i>Includes A-post bracket and 2 meter cable. Tractors require vehicle app software update (R556809 or newer) via Service Advisor for complete functionality.</i>	In Base Price
1101	Extended Monitor Combine Kit <i>Includes A-post bracket and .6 meter cable.</i>	No Added Cost
	DISPLAY HARDWARE COLOR	
1301	"Stone Grey" Color Scheme	No Added Cost
	ATTACHMENTS FOR FIELD CONVERSION DISPLAY	
BPF12124	G5 Universal Display Mounting Bracket - Tractors/Sprayers <i>Single display bracket. Includes adapter plate and miscellaneous hardware.</i>	USD \$125.00
BPF11839	G5 Universal Display Mounting Bracket - Combines, 70 Series	USD \$49.50



Gen 4 Extended Monitor

Code	Description	List price
BPF11527	<i>Display Mounting Adapter - 70 Series Combine. Includes adapter plate and miscellaneous hardware.</i> Harness - G5 Universal Display, 4640 Universal Display to Machine 19 way to 26 way Connector <i>Provides connection from 1 to 3 video inputs for G5 or 4640 Universal Display. Not compatible with GS2 or GS3 Displays. (Pre Gen 4 integrated)</i>	USD \$148.50
BPF11815	GreenStar 3 2630 to G5Plus Universal Upgrade Kit - 4730, 4830, 4940 Sprayers <i>Includes hardware needed for A-post mount. Required when moving a GS3 2630 and installing a G5Plus Universal Display. Includes Ethernet cable (AL213589) and G5 video connector.</i>	USD \$132.00
BPF11814	<i>Compatible with model year 2013 and newer 4730, 4830, and 4940 Sprayer models. See Sales Manual for serial number machine compatibility.</i> GreenStar 3 2630 to G5Plus Universal Upgrade Kit - 4630, 4730, 4830, 4930, R4023 Sprayers <i>Includes hardware needed for A/B post mount. Required when removing a GS3 2630 and installing a G5Plus Universal. Includes Ethernet cable adapter (PFP16073) and G5 keyed video connector.</i> <i>Compatible with all 4630 Sprayer models and Model Year 2017 and older R4023.</i> <i>Available for following models with field installed MTG's.</i> <i>4730 Sprayers model year 2012 and older</i> <i>4830 Sprayers model year 2012 and older</i> <i>4930 Sprayers model year 2009 and newer</i> <i>Refer to Sales Manual for serial number machine compatibility.</i>	USD \$132.00
GEN 4 KITS		
BPF11445	John Deere 4640 Universal Display and Extended Monitor Bracket <i>For use with the 4640 Universal Display and Gen 4 Extended Monitor for mounting on the A-post.</i>	USD \$172.70
BPF11526	Gen 4 Extended Monitor Cable - .6 Meter	USD \$49.50



Gen 4 Extended Monitor

Code	Description	List price
	<i>Provides optional shorter cable for use with the 4640 Universal Display.</i>	
BPF11873	Gen 4 4640 and 4240 Universal Display Mount – Open Station and Non-Deere Machines - 0.5" (12.7mm) to 1.0" (25.4mm) <i>Includes handrail RAM Mount, U-bolt for 0.5" (12.7mm) to 1.0" (25.4mm) diameter tube, union with T-handle, display base plate for mounting the John Deere 4640 or 4240 Universal Display.</i>	USD \$72.60
BPF11878	Harness for 4600 CommandCenter™ Third-Party Controller Kit <i>Includes RS232 harness to connect Gen 4 4600 CommandCenter™ to Field Doc Connect controllers or third-party receivers.</i>	USD \$132.00

**Upgrade Kit from 4100 to 4600 Processor V2.0**

Code	Description	List price
0812PC	Upgrade Kit from 4100 to 4600 Processor V2.0 Hardware: 4600 Processor V2.0 10" Premium Display Video Input Harness Display Output Cable to A Post Instructions	
	BASE MACHINE <i>Includes 4600 Processor V2.0, 10" display, video input harness, display output cable to A Post, Instructions to activate processor. Only compatible with tractors equipped CommandARM configured transmissions.</i> <i>Note: Requires decommissioning of the 4100 Processor.</i> <i>Fargo, North Dakota</i>	
0812PC	Upgrade Kit from 4100 to 4600 Processor V2.0	USD \$4,060.00
	HARDWARE AND HARNESESSES Basic Factory Options HARNESSING	
1061	MY14 7R, 8R, 9R Series Tractors and newer with CommandView III Cab Harness Kit	In Base Price
1062	MY15 6R Series Tractors and newer with ComfortView Cab Harness Kit	No Added Cost
	ATTACHMENTS FOR FIELD CONVERSION DISPLAY	
PF90363	Harness – G5 Universal Display, Gen 4 4640 Universal Display or GreenStar™ 3 or GreenStar™ 2 Third-Party Controller Kit <i>Includes RS232 harness to connect G5 Universal Display or Gen 4 4640 Universal Display or GreenStar™ 3 2630 or GreenStar™ 2 2100 and 2600 Displays to Field Doc Connect controllers or third-party-receivers.</i>	USD \$90.20
BPF12124	G5 Universal Display Mounting Bracket - Tractors/Sprayers <i>Single display bracket. Includes adapter plate and miscellaneous hardware.</i>	USD \$125.00
PF90687	Harness - G5 Universal Display, 4640 Universal Display, GreenStar 2, and GreenStar 3 Displays 19 way to 26 way Connector	USD \$121.00



Upgrade Kit from 4100 to 4600 Processor V2.0

Code	Description	List price
	<i>Machine compatibility is limited to the compatibility of the display in the specific machine model. No video inputs available.</i>	



Gen 4 4600 Server V2.0

Code	Description	List price
0814PC	Gen 4 4600 Server V2.0 Gen 4 4600 Server V2.0	
	BASE MACHINE <i>Required for software updates after 17-2 on MY14 – MY17 6R – 9R Series Tractors with a 4600 CommandCenter™. Server required to run Planters with SeedStar 4HP (MY18 or newer). Fargo, North Dakota</i>	
0814PC	Gen 4 4600 Server V2.0	USD \$850.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
	North America	
0184	Canada	No Added Cost
0202	United States	In Base Price
	OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual.</i>	In Base Price
0413	French <i>Includes French Operator's Manual</i>	No Added Cost
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
	ACTIVATIONS Basic Factory Options ACTIVATION TYPE	
3099	Less Activation	In Base Price
3000	Gen 4 CommandCenter™ AutoTrac™ Activation <i>Includes non-transferable activation that includes AutoTrac functionality on the integrated CommandCenter display and processor. System accuracy is dependent on the StarFire™ Receiver signal accuracy.</i>	USD \$850.00
3002	Gen 4 CommandCenter™ AutoTrac™ Activation with CommandCenter Premium Activation 3.0 <i>Includes non-transferable activation that includes AutoTrac functionality on the integrated CommandCenter display and processor.</i>	USD \$3,400.00

**Gen 4 4600 Server V2.0**

Code	Description	List price
3003	<i>Also includes a non-transferable activation that includes Section Control, AutoTrac™ RowSense™, and In-Field Data Sharing applications for a Gen 4 4600 CommandCenter V2.0 processor.☒☒</i> <i>JDLink Connect is required for various precision ag applications available including: Wireless Data Transfer, Data Sync, In-Field Data Sharing, and Machine Sync. Refer to Value Selling Navigator for specific connectivity requirements by application. System accuracy is dependent on the StarFire™ Receiver signal accuracy.</i> <i>Application and/or feature availability may be limited in your area and/or may require additional hardware.</i> Gen 4 CommandCenter™ AutoTrac™ Activation with CommandCenter Automation Activation 1.0 <i>Includes non-transferable activation that includes AutoTrac functionality on the integrated CommandCenter display and processor.</i> <i>Also includes a non-transferable activation that includes Section Control, AutoTrac™ RowSense™, In-Field Data Sharing, AutoTrac Turn Automation, and AutoTrac Implement Guidance applications for a Gen 4 4600 CommandCenter V2.0 processor.☒☒</i> <i>JDLink Connect is required for various precision ag applications available including: Wireless Data Transfer, Data Sync, In-Field Data Sharing, and Machine Sync. Refer to Value Selling Navigator for specific connectivity requirements by application. System accuracy is dependent on the StarFire™ Receiver signal accuracy.</i> <i>Application and/or feature availability may be limited in your area and/or may require additional hardware.</i>	USD \$4,400.00
3005	Upgrade from Gen 4 CommandCenter™ AutoTrac™ Activation to Gen 4 CommandCenter Premium Activation 3.0 <i>A non-transferable activation that includes Section Control, AutoTrac™ RowSense™, and In-Field Data Sharing applications for a Gen 4 4600 CommandCenter V2.0 processor.</i>	USD \$2,550.00

**Gen 4 4600 Server V2.0**

Code	Description	List price
3006	<i>JDLink Connect is required for various precision ag applications available including: Wireless Data Transfer, Data Sync, In-Field Data Sharing, and Machine Sync. Refer to Value Selling Navigator for specific connectivity requirements by application. System accuracy is dependent on the StarFire™ Receiver signal accuracy.</i> <i>Application and/or feature availability may be limited in your area and/or may require additional hardware.</i> Upgrade from Gen 4 CommandCenter™ Premium Activation 1.0 to Gen 4 CommandCenter Premium Activation 3.0 <i>A non-transferable activation that includes AutoTrac™ RowSense™ and In-Field Data Sharing to a 4600 CommandCenter V2.0 processor.</i> <i>JDLink Connect is required for various precision ag applications available including: Wireless Data Transfer, Data Sync, In-Field Data Sharing, and Machine Sync. Refer to Value Selling Navigator for specific connectivity requirements by application. System accuracy is dependent on the StarFire™ Receiver signal accuracy.</i> <i>Application and/or feature availability may be limited in your area and/or may require additional hardware.</i>	USD \$750.00
3007	Gen 4 CommandCenter™ AutoTrac™ Activation with CommandCenter Automation Activation 3.0 <i>Includes non-transferable activation that includes AutoTrac functionality on the integrated CommandCenter display and processor.</i> <i>Also includes a non-transferable activation that includes Section Control, AutoTrac™ RowSense™, In-Field Data Sharing, AutoTrac Turn Automation, AutoTrac Implement Guidance, and Gen 4 Machine Sync applications for a Gen 4 4600 CommandCenter V2.0 processor.☒☒</i> <i>Additional antenna kit required for combines to use Gen 4 Machine Sync. See Gen 4 Machine Sync section of the Value Selling Navigator for more details.</i>	USD \$4,730.00



Gen 4 4600 Server V2.0

Code	Description	List price
	<i>JDLink Connect is required for various precision ag applications available including: Wireless Data Transfer, Data Sync, In-Field Data Sharing, and Machine Sync. Refer to Value Selling Navigator for specific connectivity requirements by application. System accuracy is dependent on the StarFire™ Receiver signal accuracy.</i> <i>Application and/or feature availability may be limited in your area and/or may require additional hardware.</i> <i>To enable Wireless Data Transfer, a JDLink™ Connect subscription is required. System accuracy is dependent on the StarFire™ Receiver signal accuracy.</i> <i>Application and/or feature availability may be limited in your area and/or may require additional hardware.</i>	
3016	Gen 4 CommandCenter™ AutoTrac™ Activation with CommandCenter™ Automation 4.0	USD \$4,730.00
3008	Upgrade from CommandCenter™ AutoTrac™ to Automation 3.0 Activation <i>A non-transferable activation that includes AutoTrac™ RowSense™, In-Field Data Sharing, AutoTrac Turn Automation, AutoTrac Implement Guidance, and Gen 4 Machine Sync for a Gen 4 4600 CommandCenter V2.0 processor.</i>	USD \$3,880.00
	<i>Additional antenna kit required for combines to use Gen 4 Machine Sync. See Gen 4 Machine Sync section of the Value Selling Navigator for more details.</i> <i>JDLink Connect is required for various precision ag applications available including: Wireless Data Transfer, Data Sync, In-Field Data Sharing, and Machine Sync. Refer to Value Selling Navigator for specific connectivity requirements by application. System accuracy is dependent on StarFire™ Receiver signal accuracy.</i> <i>Application and/or feature availability may be limited in your area and/or may require additional hardware.</i>	
3017	Upgrade from CommandCenter™ AutoTrac™ to Automation 4.0 Activation	USD \$3,980.00



Gen 4 4600 Server V2.0

Code	Description	List price
3009	Upgrade from Gen 4 CommandCenter™ Premium Activation 1.0 to Gen 4 CommandCenter Automation Activation 3.0 <i>Includes Machine Sync functionality to a Gen 4 4600 CommandCenter V2.0.</i> <i>To enable Wireless Data Transfer, a JDLink Connect subscription is required. Activation is machine specific and only available with a 4600 Processor. System accuracy is dependent on the StarFire receiver signal accuracy.</i> <i>Feature availability may be limited in your area and/or may require additional hardware.</i>	USD \$2,080.00
3018	Upgrade from Gen 4 CommandCenter™ Premium Activation 1.0 to Gen 4 CommandCenter™ Automation Activation 4.0	USD \$2,250.00
HARDWARE AND HARNESSSES ATTACHMENTS FOR FIELD CONVERSION DISPLAY		
BPF12124	G5 Universal Display Mounting Bracket - Tractors/Sprayers <i>Single display bracket. Includes adapter plate and miscellaneous hardware.</i>	USD \$125.00



John Deere Constituent Sensing Upgrade

Code	Description	List price
0363PC	John Deere Constituent Sensing Upgrade Application: John Deere Constituent Sensing™ Upgrade	
	BASE MACHINE <i>Requires a HarvestLab™ Sensor and John Deere Constituent Sensing Activation.</i> <i>Provides upgrade from single constituents to forage bundle. Also includes current year updates for the forage bundle.</i> <i>Winona, Minnesota</i>	
0363PC	John Deere Constituent Sensing Upgrade	USD \$1,500.00
	ACTIVATIONS Basic Factory Options CROP TYPE	
1078	Forage Bundle Upgrade for HarvestLab 3000 (2021) <i>Forage Bundle Upgrade for HarvestLab 3000 (2021)</i> <i>Includes a one-time activation through StellarSupport.</i> <i>Requires and only for HarvestLab™ 3000 Sensor and John Deere Constituent Sensing Activation.</i> <i>Constituents (fresh and ensiled) for the following crop types:</i> <i>- Corn/corn silage: moisture, dry matter, crude protein, crude starch, NDF, ADF, crude sugar and crude ash</i> <i>- Haylage (Alfalfa): moisture, dry matter, crude protein, crude sugar, NDF, ADF and crude ash</i> <i>- Small grains/small grain silage (whole crop silage): moisture, dry matter, crude protein, crude starch, crude sugar, NDF, ADF and crude ash</i> <i>Note: Please read the constituent sensing license agreement carefully before purchasing calibrations. The following link will lead you to the license agreements page: deere.com/agreements</i> <i>Requires a HarvestLab Sensor (3000) and John Deere Constituent Sensing Activation.</i> <i>Provides upgrade from single constituents to forage bundle. Also includes current year updates for the forage bundle.</i>	No Added Cost
	HARDWARE AND HARNESES ATTACHMENTS FOR FIELD CONVERSION HARVESTLAB	
BPF10842	Glass Dishes for HarvestLab Turn Table	USD \$467.50



John Deere Constituent Sensing Upgrade

Code	Description	List price
BPF10844	<i>Includes two (2) glass dishes. Compatible with HarvestLab and HarvestLab™ 3000 Turn Table. For forage constituent sensing.</i> HarvestLab Turn Table with USB Ethernet <i>Includes turn table with power supply. For use with the HarvestLab Sensor. Requires separate purchase of glass bowls, BPF10842. For forage constituent sensing.</i>	USD \$3,371.50
BZ100213	HarvestLab™ Press Plate <i>Includes press plate. For forage constituent sensing.</i>	USD \$173.80
BPF11876	Self-Propelled Forage Harvester (SPFH) Yield Sensor Finishing Kit - 7000, 7050, 7080 <i>For use with GreenStar 2 and GreenStar 3 Displays. Includes miscellaneous hardware to finish installation of Harvest Yield Sensor. Order with BPF10161 and BPF10768 through JDPoint.</i>	USD \$165.00
BPF10670	HarvestLab™ DuraLine Flange <i>For machine use only. For forage constituent sensing.</i>	USD \$721.60
BPF11190	HarvestLab™ 3000 Turn Table <i>Includes turn table with power supply. For use with the HarvestLab 3000 Sensor. Requires separate purchase of glass bowls, BPF10842, and Ethernet cable, PFP16262. For forage constituent sensing.</i>	USD \$3,371.50



HarvestLab™ 3000

Code	Description	List price
0365PC	HarvestLab™ 3000 HarvestLab Sensor	
	BASE MACHINE <i>Includes Near Infrared Sensor. Machine must be HarvestLab Ready. No flange included. Please order BPF11146 via Parts. For retrofitting SPFH 7000 Series, please order the bracket field kit, BXE10875 via Parts. For retrofitting SPFH 8000 Series, please order the bracket field kit, BXE10838 via Parts. Winona, Minnesota</i>	
0365PC	HarvestLab™ 3000	USD \$18,250.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
	North America	
0202	United States	In Base Price
	OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual</i>	In Base Price
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
0413	French <i>Includes French Operator's Manual</i>	No Added Cost
	HARDWARE AND HARNESES ATTACHMENTS FOR FIELD CONVERSION HARVESTLAB	
BPF10844	HarvestLab Turn Table with USB Ethernet <i>Includes turn table with power supply. For use with the HarvestLab Sensor. Requires separate purchase of glass bowls, BPF10842. For forage constituent sensing.</i>	USD \$3,371.50
BPF10842	Glass Dishes for HarvestLab Turn Table <i>Includes two (2) glass dishes. Compatible with HarvestLab and HarvestLab™ 3000 Turn Table. For forage constituent sensing.</i>	USD \$467.50
BPF11876	Self-Propelled Forage Harvester (SPFH) Yield Sensor Finishing Kit - 7000, 7050, 7080	USD \$165.00

**HarvestLab™ 3000**

Code	Description	List price
	<i>For use with GreenStar 2 and GreenStar 3 Displays. Includes miscellaneous hardware to finish installation of Harvest Yield Sensor. Order with BPF10161 and BPF10768 through JDPoint.</i>	
BZ100213	HarvestLab™ Press Plate <i>Includes press plate. For forage constituent sensing.</i>	USD \$173.80
BPF11190	HarvestLab™ 3000 Turn Table <i>Includes turn table with power supply. For use with the HarvestLab 3000 Sensor. Requires separate purchase of glass bowls, BPF10842, and Ethernet cable, PFP16262. For forage constituent sensing.</i>	USD \$3,371.50
BPF10670	HarvestLab™ DuraLine Flange <i>For machine use only. For forage constituent sensing.</i>	USD \$721.60



John Deere Constituent Sensing for HarvestLab™ 3000

Code	Description	List price
0366PC	John Deere Constituent Sensing for HarvestLab™ 3000 John Deere Constituent Sensing	
	BASE MACHINE <i>Requires a HarvestLab 3000 Sensor. Includes current calibration files.</i> Winona, Minnesota	
0366PC	John Deere Constituent Sensing for HarvestLab™ 3000	USD \$3,800.00
	ACTIVATIONS Basic Factory Options CROP TYPE	
1084	John Deere Forage Bundle Update 2024 <i>Includes a one-time activation through StellarSupport. Requires and only for HarvestLab™ 3000 Sensor and John Deere Constituent Sensing Activation. Updates existing forage constituent sensing activation for HarvestLab™ 3000 to the forage 2024 activation.</i>	No Added Cost
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
0202	North America United States	In Base Price
	HARDWARE AND HARNESSSES ATTACHMENTS FOR FIELD CONVERSION HARVESTLAB	
BPF10844	HarvestLab Turn Table with USB Ethernet <i>Includes turn table with power supply. For use with the HarvestLab Sensor. Requires separate purchase of glass bowls, BPF10842. For forage constituent sensing.</i>	USD \$3,371.50
BPF10842	Glass Dishes for HarvestLab Turn Table <i>Includes two (2) glass dishes. Compatible with HarvestLab and HarvestLab™ 3000 Turn Table. For forage constituent sensing.</i>	USD \$467.50
BZ100213	HarvestLab™ Press Plate <i>Includes press plate. For forage constituent sensing.</i>	USD \$173.80
BPF11876	Self-Propelled Forage Harvester (SPFH) Yield Sensor Finishing Kit - 7000, 7050, 7080	USD \$165.00



John Deere Constituent Sensing for HarvestLab™ 3000

Code	Description	List price
	<i>For use with GreenStar 2 and GreenStar 3 Displays. Includes miscellaneous hardware to finish installation of Harvest Yield Sensor. Order with BPF10161 and BPF10768 through JDPoint.</i>	
BPF11190	HarvestLab™ 3000 Turn Table <i>Includes turn table with power supply. For use with the HarvestLab 3000 Sensor. Requires separate purchase of glass bowls, BPF10842, and Ethernet cable, PFP16262. For forage constituent sensing.</i>	USD \$3,371.50
BPF10670	HarvestLab™ DuraLine Flange <i>For machine use only. For forage constituent sensing.</i>	USD \$721.60



John Deere Forage Constituent Sensing Update

Code	Description	List price
0368PC	John Deere Forage Constituent Sensing Update Update for John Deere Constituent Sensing Activation	
	BASE MACHINE <i>Requires a HarvestLab 3000 Sensor and John Deere Constituent Sensing Activation.</i> <i>Includes current year updates for the forage bundle.</i> <i>Winona, Minnesota</i>	
0368PC	John Deere Forage Constituent Sensing Update	USD \$950.00
	ACTIVATIONS Basic Factory Options CROP TYPE	
1084	John Deere Forage Bundle Update 2024 <i>Includes a one-time activation through StellarSupport. Requires and only for HarvestLab™ 3000 Sensor and John Deere Constituent Sensing Activation. Updates existing forage constituent sensing activation for HarvestLab™ 3000 to the forage 2024 activation.</i>	USD (\$949.00)
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
	North America	
0202	United States	In Base Price
0184	Canada	No Added Cost



John Deere Manure Sensing Controller

Code	Description	List price
036BPC	John Deere Manure Sensing Controller TBD	
	BASE MACHINE <i>Includes Controller. Controller is required for all installations on tankers and drag line systems. A John Deere Manure Sensing Activation must be purchased for the HarvestLab 3000.</i> <i>Please order the corresponding attachments needed: HarvestLab™ Mounting Skateboard BPF11532 (6-in. pipe) or BPF11533 (8-in. pipe), BPF11534 (Bracket), BPF11535 (Cover), BPF11146 (Flange), and BPF11147 (Harness).</i> <i>All installations require a flow meter installed at the implement/ tanker. Winona, Minnesota</i>	
036BPC	John Deere Manure Sensing Controller	USD \$750.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
0202	North America United States	In Base Price
0184	Canada	No Added Cost
	OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual</i>	In Base Price
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
0413	French <i>Includes French Operator's Manual</i>	No Added Cost
	HARDWARE AND HARNESES ATTACHMENTS FOR FIELD CONVERSION HARVESTLAB	
BPF11147	Harness Bundle <i>For manure constituent sensing.</i>	USD \$383.90
BPF11533	HarvestLab™ Mounting Skateboard (8-in. pipe)	USD \$1,089.00



John Deere Manure Sensing Controller

Code	Description	List price
	<i>For manure constituent sensing.</i>	
BPF11532	HarvestLab™ Mounting Skateboard (6-in. pipe) <i>For manure constituent sensing.</i>	USD \$1,089.00
BPF11534	Sensor Adapter Mounting Bracket <i>For manure constituent sensing.</i>	USD \$462.00



John Deere Manure Sensing Update for HarvestLab™ 3000

Code	Description	List price
036CPC	John Deere Manure Sensing Update for HarvestLab™ 3000 Updated activation for HarvestLab™ 3000.	
	BASE MACHINE <i>Includes one-time activation via StellarSupport. Requires a HarvestLab™ 3000 Sensor and an active John Deere Manure Sensing Activation. Updates existing Manure Sensing activation for HarvestLab™ 3000 to the 2023 activation. Constituents: DM, Ntot, P2O5, K2O and NH4</i> <i>Please read the constituent sensing license agreement carefully before purchasing calibrations. The following link will lead you to the license agreements page: deere.com/agreements</i> <i>Winona, Minnesota</i>	
036CPC	John Deere Manure Sensing Update for HarvestLab™ 3000	USD \$950.00
	ACTIVATIONS Basic Factory Options CROP TYPE	
1077	Manure Sensing Activation 2023 <i>Updated curves provide improved accuracy for swine and cattle manure.</i>	USD (\$950.00)
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
0202	North America United States	In Base Price
0184	Canada	No Added Cost
	HARDWARE AND HARNESES ATTACHMENTS FOR FIELD CONVERSION HARVESTLAB	
BPF11532	HarvestLab™ Mounting Skateboard (6-in. pipe) <i>For manure constituent sensing.</i>	USD \$1,089.00
BPF11147	Harness Bundle <i>For manure constituent sensing.</i>	USD \$383.90
BPF11533	HarvestLab™ Mounting Skateboard (8-in. pipe) <i>For manure constituent sensing.</i>	USD \$1,089.00



John Deere Manure Sensing Update for HarvestLab™ 3000

Code	Description	List price
BPF11534	Sensor Adapter Mounting Bracket <i>For manure constituent sensing.</i>	USD \$462.00



Harvest Lab 3000 Combine Field Kit

Code	Description	List price
036EPC	Harvest Lab 3000 Combine Field Kit Hardware: HarvestLab 3000 Near Infrared Sensor	
	BASE MACHINE <i>Includes the HarvestLab 3000 Near Infrared Sensor (PFA10998), Flange (BPF11938), hardware mounting kit (BPF12288) and Grain Sensing controller kit (BPF11536)</i> <i>A dealer subscription to PCT Agcloud will unlock additional value for the customer through nitrogen removal maps and further constituent analysis. For more information regarding this dealer subscription, please contact PCT Agcloud for pricing.</i> <i>Winona, Minnesota</i> <i>Fargo, North Dakota</i>	
036EPC	Harvest Lab 3000 Combine Field Kit	USD \$25,490.00
	ACTIVATIONS Basic Factory Options CROP TYPE	
2832	John Deere Grain Bundle 2024 <i>2024 Grain Bundle activation. Includes constituent sensing for wheat, barley, canola, corn, soybeans, rye and oats.</i>	No Added Cost
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
0202	North America United States	In Base Price
	OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual</i>	In Base Price
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
0413	French <i>Includes French Operator's Manual</i>	No Added Cost
	HARDWARE AND HARNESESSES Basic Factory Options HARNESSING	
2800	HL3000 Grain power harness long (S780 and S790)	No Added Cost



Harvest Lab 3000 Combine Field Kit

Code	Description	List price
2801	<i>Includes long power harness (BPF12289) to connect the Mounting kit and Controller to the S780 and S790 combine.</i> HL3000 Grain power harness short (S760 and S770) <i>Includes short power harness (BPF12290) to connect the Mounting kit and Controller to the S760 and S770 combine.</i>	No Added Cost



John Deere Grain Bundle Update

Code	Description	List price
036FPC	John Deere Grain Bundle Update Hardware:	
	BASE MACHINE <i>Includes one-time activation via StellarSupport. Required only for HarvestLab™ 3000 Sensor and previous Grain Sensing calibration.</i> <i>Winona, Minnesota</i> <i>Fargo, North Dakota</i>	
036FPC	John Deere Grain Bundle Update	USD \$1.00
	ACTIVATIONS Basic Factory Options CROP TYPE	
2863	John Deere Grain Bundle Update 2024 <i>Grain Bundle Update requires initial Grain Sensing Activation for Harvest Lab 3000. Includes updated 2024 grain constituent curves for wheat, barely, canola, corn, soybeans, oats & rye.</i>	No Added Cost
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
0202	North America United States	In Base Price



Connect Mobile

Code	Description	List price
0049PC	Connect Mobile Mobile Weather Hardware: Wireless Data Server	
	BASE MACHINE <i>Connect Mobile includes the Wireless Data Server hardware.</i> <i>An installation kit is required for each machine to complete the system and are available as attachments. Note that some newer machines and implements include the Connect Mobile hardware in base equipment.</i> <i>A compatible tablet, charger, and cab mounting bracket for the tablet are not included. Please see the Ag Sales Manual for additional information.</i> <i>Fargo, North Dakota</i>	
0049PC	Connect Mobile	USD \$600.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
0202	North America United States	In Base Price
	OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual</i>	In Base Price
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
0413	French <i>Includes French Operator's Manual</i>	No Added Cost
	HARDWARE AND HARNESES Basic Factory Options WIRELESS DATA SERVER ACCESSORIES	
2040	Connect Mobile Kit - Planter <i>Includes the adapter harness, antenna hardware, and coax cable required for a planter.</i>	In Base Price
	ATTACHMENTS FOR FIELD CONVERSION MOBILE APPS HARDWARE	



Connect Mobile

Code	Description	List price
BPF11279	Connect Mobile DB Planter 24 Row Installation Kit <i>Required for all planters retrofitted or factory installed with SeedStar XP. Not required for planters factory installed or retrofitted with MaxEmerge 5e or ExactEmerge row-units:</i> - MY13 and newer DB44 planters (24 row 22 inch) - MY13 and newer DB60 planters (24 row 30 inch)	USD \$2,035.00
BPF11280	Connect Mobile DB Planter 32/36/47/48 Row Installation Kit <i>Required for all planters retrofitted or factory installed with SeedStar XP; not required for planters factory installed or retrofitted with MaxEmerge 5e or ExactEmerge row-units:</i> - MY13 and newer DB60 planters (36 row 20 inch, 47 row 15 inch, and 48 row 15 inch) - MY13 and newer DB66 planters (36 row 22 inch) - MY13 and newer DB80 planters (32 row 30 inch, and 48 row 20 inch) - MY13 and newer DB88 planters (48 row 22 inch) - MY13 and newer DB90 planters (36 row 30 inch) - MY13 and newer DB120 planters (48 row 30 inch) <i>NOTE: DB120 planters require additional components for installation that are not included in the BPF11280 kit. The additional components required are available through service parts: (4) A87435 strap and (4) 19M10229 cap screw.</i>	USD \$2,359.50
BPF11278	Connect Mobile 1720 and 1725 Planter Installation Kit <i>Required for all planters retrofitted or factory installed with SeedStar XP; not required for planters factory installed or retrofitted with MaxEmerge 5e or ExactEmerge row-units:</i> - MY11 to MY14 1720 planters (12 row 30 inch and 16 row 30 inch) - MY15 and newer 1725 planters (12 row 30 inch and 16 row 30 inch)	USD \$2,359.50
BPF11051	Connect Mobile 1790 and 1795 Planter 31 and 32 Row Installation Kit <i>Required for all planters retrofitted or factory installed with SeedStar XP; not required for planters factory installed or retrofitted with MaxEmerge 5e or ExactEmerge row-units:</i> - MY09 to MY14 1790 planters (31 row 15 inch, and 32 row 15 inch) - MY15 and newer 1795 planters (31 row 15 inch, and 32 row 15 inch)	USD \$2,145.00



Connect Mobile

Code	Description	List price
BPF11049	Connect Mobile 1770NT and 1775NT Planter Installation Kit <i>Required for all planters retrofitted or factory installed with SeedStar XP; not required for planters factory installed or retrofitted with MaxEmerge 5e or ExactEmerge row-units:</i> - MY09 to MY14 1770NT planters (12 row 30 inch, 16 row 30 inch, and 24 row 30 inch) - MY15 and newer 1775NT planters (12 row 30 inch, 16 row 30 inch, and 24 row 30 inch)	USD \$1,364.00
BPF11050	Connect Mobile 1790 and 1795 Planter 23 and 24 Row Installation Kit <i>Required for all planters retrofitted or factory installed with SeedStar XP; not required for planters factory installed or retrofitted with MaxEmerge 5e or ExactEmerge row-units:</i> - MY09 to MY14 1790 planters (23 row 15 inch, 24 row 15 inch, and 24 row 20 inch) - MY15 and newer 1795 planters (23 row 15 inch, 24 row 15 inch, and 24 row 20 inch)	USD \$1,364.00



JDLINK™ R Modem - 4G

Code	Description	List price
021TPC	JDLINK™ R Modem - 4G Hardware: JDLINK™ R Modem	
	BASE MACHINE <i>Machine connectivity drop in replacement for quickly upgrading existing machines from 2G or 3G modems (MTG). Previous generation of modems antennas WILL be compatible with R Modem - 4G. This R Modem offers a terminator designed to enable 4G cellular bands and wireless connectivity with existing 2G or 3G antennas that are currently used on machines. The terminator is ONLY compatible with modems that are 4G capable.</i> <i>Machine connectivity 4G worldwide bands capability. This R Modem provides upgrade to any previous modem generation and also could be installed for capable machines. Previous generation of modem's antennas will be compatible with R Modem - 4G.</i> <i>This basecode includes an R Modem with 4G capabilities, terminator, two stubby wireless antennas, and an operators manual. Does not include an ethernet cable nor a high performance antenna. The R Modem is required for Machine Sync along with the high performance antenna available through service parts.</i> <i>Retrofit applications may experience decreased wireless/ bluetooth range and performance compared to a R modem - 4G with a high profile antenna.</i> <i>Fargo, North Dakota</i>	
021TPC	JDLINK™ R Modem - 4G	USD \$450.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
0202	USA	In Base Price
	OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual</i>	In Base Price
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
0413	French <i>Includes French Operator's Manual</i>	No Added Cost



JDLink™ R Modem - 4G

Code	Description	List price
0439	Thai <i>Includes Thai Operator's Manual</i>	No Added Cost
	HARDWARE AND HARNESSSES	
	ATTACHMENTS FOR FIELD CONVERSION	
	JDLINK™ MACHINE KITS	
	<i>The embedded kit allows for a concealed wiring installation on compatible John Deere models. Each kit includes wiring harness and mounting hardware. MTG, antenna, and subscription sold separately. See compatibility information in Ag Sales Manual for machine specific compatibility and capabilities.</i>	
BPF11020	JDLink Tractor Embedded Kit - 5M Series Tractors MY2015 and newer <i>Compatible with 5085M, 5100M, 5100MH, 5115M FT4 Cab Tractors. Not available on 5M iT4 or open station tractors. Not compatible with MTG 4G LTE.</i>	USD \$258.50
BPF11104	JDLink Tractor Embedded Kit - 6M (MY2016) FT4 Cab <i>Includes ISOBUS Harness Adapter. Requires bundle BPF11333, MTG, and High Performance Antenna.</i>	USD \$198.00
BPF10129	JDLink™ Self-Propelled Forage Harvester (SPFH) Embedded Specific Machine Kit - 7000, 7050 or 7080 Series SPFH <i>Requires BPF10174 SPFH Antenna Roof Kit. For MY08 and older, order AZ104147 through Service Parts to complete the system. Compatible with MTG 3G or MTG 4G LTE.</i>	USD \$363.00
BPF10308	JDLink™ Tractor Embedded Kit - 6R Series Tractors MY2011 and newer <i>Requires MTG and High Performance Antenna. Compatible with MTG 4G LTE.</i>	USD \$187.00
BPF10173	JDLink™ Tractor Embedded Kit - 6030 Series or 7130-7530 Model Tractors <i>Requires MTG and Low Profile Antenna. Compatible with MTG 3G or MTG 4G LTE.</i>	USD \$616.00
BPF10149	JDLink™ Tractor Embedded Kit - 7630-7930 Models, 8030 or 9030 Series Tractors <i>Requires MTG and Low Profile Antenna. Compatible with MTG 3G and MTG 4G LTE.</i>	USD \$616.00



JDLINK™ R Modem - 4G

Code	Description	List price
BPF10201	JDLINK™ Sprayer Embedded Kit - 4730 or 4830 MY2012 and newer <i>Requires MTG and High Performance Antenna. Compatible with MTG 3G or MTG 4G LTE.</i>	USD \$363.00
BPF10427	JDLINK™ Cotton Picker Embedded Kit - 7760 Cotton Picker <i>Requires MTG and High Performance Antenna. Kit includes harnessing for both MY08-MY11 (AN373914) & MY12 and Newer (AN403024). Compatible with MTG 3G or MTG 4G LTE.</i>	USD \$616.00
BPF11512	JDLINK Tractor Embedded Kit - 8R Series Tractors (MY10) <i>Requires MTG 4G LTE and High Performance Antenna.</i>	USD \$677.60
BPF11511	JDLINK Tractor Embedded Kit - 7R, 8R or 8RT Series Tractors (MY11 - MY13) and 9R or 9RT Series Tractors (MY12 - MY14) <i>Requires MTG 4G LTE and High Performance Antenna.</i>	USD \$363.00
BPF11470	JDLINK Combine Embedded Kit - MY12/13/14 - S/T/W Series Combines <i>Requires MTG 4G LTE and High Performance Antenna.</i>	USD \$399.30
BPF10146	JDLINK™ Tractor Quick Install Kit - 7030, 8030, 9030 or MY2010 8R Series Tractors <i>Requires MTG and High Performance Antenna. This kit will not provide embedded installation. Compatible with MTG 3G and MTG 4G LTE.</i>	USD \$616.00
BPF10174	JDLINK™ Self-Propelled Forage Harvester (SPFH) Antenna Roof Kit <i>Allows for MTG and High Performance Antenna to be mounted under cab roof. Compatible with MTG 3G or MTG 4G LTE.</i>	USD \$242.00
JDLINK™ UNIVERSAL AND OEM ENGINE KITS (MTG TERMINAL)		
<i>These kits enable JDLINK for older John Deere, non-John Deere Machines, and John Deere OEM Engines.</i>		
<i>Each kit includes wiring harness and mounting hardware. MTG, antenna, and subscription sold separately.</i>		
BPF10159	JDLINK™ - Modular Telematics Gateway (MTG) generic Harness Kit - non CAN-BUS enabled machines	USD \$616.00



JDLINK™ R Modem - 4G

Code	Description	List price
	<i>JDLINK Universal Machine Kit is compatible with JDLINK Connect. JDLINK performance and utilization data is not available with this kit. All machine types are compatible with Wireless Data Transfer and Remote Display Access. This kit may require additional mounting hardware to be fabricated depending on machine configuration.</i>	
BPF10576	JDLINK™ OEM Engine Harness Kit for 9-Pin Diagnostic Connector <i>Compatible with JDLINK Ultimate (JDPS) and JDLINK Connect Subscriptions. Provides JDLINK Ultimate and Service ADVISOR Remote functionality with electronically controlled John Deere T3, IT4 and FT4 engines. Compatible machine display required for remote reprogramming functionality.</i>	USD \$341.00
BPF10384	JDLINK™ OEM Engine Harness Kit for 10-Pin JDLINK Connector <i>Compatible with JDLINK Ultimate (JDPS) and JDLINK Connect Subscriptions. Provides JDLINK Ultimate and Service ADVISOR Remote functionality with electronically controlled John Deere T3, IT4 and FT4 engines. Compatible machine display required for remote reprogramming functionality.</i>	USD \$363.00



JDLINK™ M Modem

Code	Description	List price
021VPC	JDLINK™ M Modem JDLINK™ M Modem	
	BASE MACHINE <i>The JDLINK™ M Modem is an easy-to-install, low-lifetime-cost product that brings connectivity to compatible machines in your fleet. Depending on the harness configuration the M Modem seamlessly delivers valuable location, machine performance, and agronomic data (John Deere Display required) to the John Deere Operations Center™.</i>	
021VPC	JDLINK™ M Modem	USD \$501.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
0202	United States	In Base Price
	OPERATOR'S MANUAL	
0409	English Operator's Manual (M modem)	In Base Price
0437	Spanish Operator's Manual (M modem)	No Added Cost
	HARDWARE AND HARNESSSES Basic Factory Options HARNESSING	
4302	JDLINK™ M Modem <i>Note:</i> <i>- Compatible with non Deere machines that meet the SAE J1939 standard.</i> <i>- Compatible with G5 and G5Plus Universal displays.</i> <i>- To establish a connection with Generation 4 or GS3 2630 series display, Ethernet Switch Kit (BPF12384) is required for Remote Display Access and agronomic data.</i> <i>This option includes a JDLINK™ M Modem with 4G capabilities, a vehicle harness that uses the ServiceADVISOR™ diagnostic connector for establishing a CAN network connection, a two wire ethernet cable, and an Operators Manual. The JDLINK™ M Modem utilizes an internal Cellular, GPS, and Wi-Fi antenna. An external antenna is not needed for this modem. The JDLINK™ M Modem does not support Machine Sync functionality. For Machine Sync capabilities, the JDLINK™ R Modem is required.</i>	In Base Price
4399	JDLINK™ M Modem, less harness	USD (\$100.00)



JDLINK™ M Modem

Code	Description	List price
	<i>This option includes a JDLINK™ M Modem with 4G capabilities and an operators manual. This option does NOT include a vehicle harness and does NOT include a two wire ethernet cable. The JDLINK™ M Modem utilizes an internal Cellular, GPS, and Wi-Fi antenna. An external antenna is not needed for this modem. The JDLINK™ M Modem does not support Machine Sync functionality. For Machine Sync capabilities, the JDLINK™ R Modem is required.</i> ATTACHMENTS FOR FIELD CONVERSION JDLINK™ M MODEM ATTACHMENTS	
BPF12384	Ethernet Switch Kit - M Modem (Gen 4/2630) <i>This option includes an Ethernet Switch (BPF12384) with power harness, switch port cap and instructions. This switch enables you to connect the JDLINK™ M Modem to Generation 4 or 2630 series displays for Remote Display Access and to collect agronomic data.</i> <i>Note: Additional ethernet cables may be required to connect the ethernet switch to the corresponding display. Visit the John Deere Parts ADVISOR™ or Sales Manual for additional cable offerings.</i>	USD \$275.00



JDLINK™ Boost Kit

Code	Description	List price
0320PC	JDLINK™ Boost Kit JDLINK™ Boost Kit	
	BASE MACHINE <i>JDLINK™ Boost provides reliable satellite connectivity that enables online data for real time decisions in your operation.</i> <i>This bundle includes STARLINK™ Satellite Module kit (STARLINK™ Satellite terminal, STARLINK™ Wi-Fi router, STARLINK™ ethernet cable, and STARLINK™ DC power supply) and mounting hardware kit. A 3-year license is required and in base price.</i> <i>Supplier has received the necessary approvals by the local regulatory authorities to provide the underlying satellite services.</i>	
0320PC	JDLINK™ Boost Kit	USD \$1,000.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
0202	US	In Base Price
	OPERATOR'S MANUAL	
0409	English Operator's Manual	In Base Price
0437	Spanish Operator's Manual	No Added Cost
	LICENSE Basic Factory Options RENEWABLE LICENSES	
6089	JDLINK™ Boost 3-Year License <i>Includes a 3-year license for the JDLINK™ Boost Kit.</i> <i>Note:</i> <i>- JDLINK™ Boost requires a JDLINK™ Modem - 4G with JDLINK™ Connectivity Service.</i> <i>- JDLINK™ Modem is not included in this kit.</i> <i>- Unlimited data, subject to adherence with the Acceptable Use Policy.</i> <i>- This license does not include any other license or functionalities.</i>	In Base Price



Universal Implement Ethernet

Code	Description	List price
3020PC	Universal Implement Ethernet Product Features Hardware: - Brackets - Harnesses - Ethernet Switch	
	BASE MACHINE <i>This base code is used to upgrade any tractor with Implement Ethernet to support MY25 SeedStar™ 5 electric drive planters. Includes universal brackets, harnesses, and ethernet switch.</i> <i>Note:</i> - Implement Ethernet requires a G5 Display	
3020PC	Universal Implement Ethernet	USD \$3,800.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
0202	United States	In Base Price



John Deere UCC2 Application Controller

Code	Description	List price
0273PC	John Deere UCC2 Application Controller Hardware: John Deere Application Controller	
	BASE MACHINE <i>Includes: Application Controller. Activations sold seperately. This application controller enables iGrade, Active Implement Guidance, Yield Documation Speciality Crop, Mobile Weather, Earth Moving Productivity System, Harvest ID Cotton, and Distance Trip. Order hardware to complete the system at Attachments. See Ag Sales Manual for additional information. Fargo, North Dakota</i>	
0273PC	John Deere UCC2 Application Controller	USD \$600.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
	North America	
0202	United States	In Base Price
	OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual</i>	In Base Price
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
0413	French <i>Includes French Operator's Manual</i>	No Added Cost
	HARDWARE AND HARNESESSES Basic Factory Options HARNESSING	
1106	Less Harness <i>This would be selected for only Mobile Weather, Earth Moving Productivity System, Harvest ID Cotton or if customer currently has a harness.</i>	No Added Cost
1107	iGrade, AIG, DT harness <i>Required for iGrade, Active Implement Guidance and Distance Trip.</i>	No Added Cost
1108	Yield Documentation, Specialty Crop harness	No Added Cost



John Deere UCC2 Application Controller

Code	Description	List price
	<i>Required for Yield Document Speciality Crop.</i>	



AutoTrac Vision Camera for Tractors

Code	Description	List price
050GPC	AutoTrac Vision Camera for Tractors Hardware: AutoTrac Vision for John Deere Tractors	
	BASE MACHINE <i>AutoTrac Vision for John Deere Tractors. Refer to the Sales Manual for additional ordering information. Vision camera kit includes camera, machine specific mounting hardware, camera bracket and harness. Requires an integrated AutoTrac System and AutoTrac RowSense Activation.</i> <i>Note: Base Controller Kit (050HPC) is also required for use with AutoTrac Vision Kit – except for the following models which have an integrated controller: MY20+ John Deere 7R xxx, 8R xxx, 8RT xxx, 8RX xxx, 9R xxx, 9RT xxx, 9RX xxx) and DO NOT require the base controller kit; the controller is integrated into the machine.</i> <i>Winona, Minnesota</i>	
050GPC	AutoTrac Vision Camera for Tractors	USD \$4,730.00
	DESTINATION AND LANGUAGE Basic Factory Options OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual</i>	In Base Price
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
0413	French <i>Includes French Operator's Manual</i>	No Added Cost
0430	Portuguese <i>Includes Portuguese Operator's Manual</i>	No Added Cost
	DESTINATION	
	North America	
0202	United States	In Base Price
	HARDWARE AND HARNESSSES Basic Factory Options BASE CONTROLLER KIT	
1100	Controller kit – 7R, 8R, 8RT (MY20 and earlier) & 9R, 9RX (all model years) tractors	No Added Cost



AutoTrac Vision Camera for Tractors

Code	Description	List price
	<i>Compatible with Model Year 2020 and earlier 7R, 8R, 8RT tractors with CommandView™ III cab</i>	
	<i>Compatible with 9R, 9RX tractors – all model years</i>	
1101	Controller Kit – 7x30, 8x30, 8x30T, 9x30 tractors	No Added Cost
1102	Controller kit – 6R (non-panoramic roof) tractors <i>Not compatible with 6R tractors equipped with a Panoramic Glass Roof</i>	No Added Cost
1103	Controller kit – 6M (MY19 and earlier), 6x30P, 7x30 small frame tractors	No Added Cost
1104	Controller Kit – 7R, 8R, 8RT, 8RX (MY20 and later with new cab) Tractors <i>Compatible with Model Year 2020 and later 7R, 8R, 8RT, 8RX tractors with new cab</i>	USD (\$300.00)



AutoTrac Vision Controller for Tractors

Code	Description	List price
050HPC	AutoTrac Vision Controller for Tractors Hardware:	
	BASE MACHINE <i>For use on compatible John Deere Tractors. Refer to the Sales Manual for additional ordering information. Base Controller Kit contains the row guidance system controller. Additional bundles are required to enable vision guidance, which includes specific mounting brackets and harnessing.</i> <i>Requires AutoTrac™ RowSense™ license activates both AutoTrac™ Vision and AutoTrac™ RowSense™. To operate them, you need an AutoTrac™ license and additional hardware. One base controller kit per machine is required for use with AutoTrac Vision kit, except for the following models which have an integrated controller: MY20+ John Deere 7R xxx, 8R xxx, 8RT xxx, 8RX xxx, 9R xxx, 9RT xxx, 9RX xxx) and DO NOT require the base controller kit; the controller is integrated into the machine.</i> <i>Winona, Minnesota</i>	
050HPC	AutoTrac Vision Controller for Tractors	USD \$1,270.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
0022	Ghana	No Added Cost
	North America	
0202	United States	In Base Price



AutoTrac™ Controller 250

Code	Description	List price
0580PC	AutoTrac™ Controller 250 AutoTrac Controller 250 Harness Bracket	
	BASE MACHINE <i>Check steering valve part number on Tractor before ordering. Requires separate purchase of PF90453, AutoTrac Universal Auxiliary Resume Switch. For use on machines using the Danfoss steering valve with CNH part number 48069351, generally found on MY16 and newer Case IH Steiger 420, 470, 500, 540, 580, and 620 Tractors. MY20 and newer will not be compatible with this system if the Tractor has Green color 9-pin J1939 vehicle bus connectors under the passenger seat, this is common with AFS Connect Series machines.</i> <i>Includes controller, controller bracket, and display harness. Does not include display bracket, or ISO connector. Order separately from AMS Attachments if required.</i> <i>Winona, Minnesota</i>	
0580PC	AutoTrac™ Controller 250	USD \$3,350.00
	DESTINATION AND LANGUAGE Basic Factory Options OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual</i>	In Base Price
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
0413	French <i>Includes French Operator's Manual</i>	No Added Cost
	DESTINATION	
	North America	
0202	United States	In Base Price
0184	Canada	No Added Cost
	HARDWARE AND HARNESSSES ATTACHMENTS FOR FIELD CONVERSION DISPLAY	
BPF11839	G5 Universal Display Mounting Bracket - Combines, 70 Series	USD \$49.50



AutoTrac™ Controller 250

Code	Description	List price
	<i>Display Mounting Adapter - 70 Series Combine. Includes adapter plate and miscellaneous hardware.</i>	
BPF11527	Harness - G5 Universal Display, 4640 Universal Display to Machine 19 way to 26 way Connector <i>Provides connection from 1 to 3 video inputs for G5 or 4640 Universal Display. Not compatible with GS2 or GS3 Displays. (Pre Gen 4 integrated)</i>	USD \$148.50
BPF12124	G5 Universal Display Mounting Bracket - Tractors/Sprayers <i>Single display bracket. Includes adapter plate and miscellaneous hardware.</i>	USD \$125.00
BPF11814	GreenStar 3 2630 to G5Plus Universal Upgrade Kit - 4630, 4730, 4830, 4930, R4023 Sprayers <i>Includes hardware needed for A/B post mount. Required when removing a GS3 2630 and installing a G5Plus Universal. Includes Ethernet cable adapter (PFP16073) and G5 keyed video connector.</i> <i>Compatible with all 4630 Sprayer models and Model Year 2017 and older R4023.</i> <i>Available for following models with field installed MTG's.</i> <i>4730 Sprayers model year 2012 and older</i> <i>4830 Sprayers model year 2012 and older</i> <i>4930 Sprayers model year 2009 and newer</i>	USD \$132.00
BPF11815	<i>Refer to Sales Manual for serial number machine compatibility.</i> GreenStar 3 2630 to G5Plus Universal Upgrade Kit - 4730, 4830, 4940 Sprayers <i>Includes hardware needed for A-post mount. Required when moving a GS3 2630 and installing a G5Plus Universal Display. Includes Ethernet cable (AL213589) and G5 video connector.</i> <i>Compatible with model year 2013 and newer 4730, 4830, and 4940 Sprayer models. See Sales Manual for serial number machine compatibility.</i>	USD \$132.00
GEN 4 KITS		
BPF11445	John Deere 4640 Universal Display and Extended Monitor Bracket	USD \$172.70

**AutoTrac™ Controller 250**

Code	Description	List price
BPF11526	<i>For use with the 4640 Universal Display and Gen 4 Extended Monitor for mounting on the A-post.</i> Gen 4 Extended Monitor Cable - .6 Meter <i>Provides optional shorter cable for use with the 4640 Universal Display.</i>	USD \$49.50
BPF11873	Gen 4 4640 and 4240 Universal Display Mount – Open Station and Non-Deere Machines - 0.5" (12.7mm) to 1.0" (25.4mm) <i>Includes handrail RAM Mount, U-bolt for 0.5" (12.7mm) to 1.0" (25.4mm) diameter tube, union with T-handle, display base plate for mounting the John Deere 4640 or 4240 Universal Display.</i>	USD \$72.60
BPF11878	Harness for 4600 CommandCenter™ Third-Party Controller Kit <i>Includes RS232 harness to connect Gen 4 4600 CommandCenter™ to Field Doc Connect controllers or third-party receivers.</i>	USD \$132.00



AutoTrac™ Controller 300

Code	Description	List price
0590PC	AutoTrac™ Controller 300 Includes AutoTrac™ Controller 300	
	BASE MACHINE <i>Dealer must supply miscellaneous hydraulic hoses and fittings, and may need to supply additional or modify brackets. For use in open-center (constant flow) or closed-center variable flow (static load sense) hydraulic circuits only (not compatible with dynamic load sense). See Value Selling Navigator for compatibility information. Winona, Minnesota</i>	
0590PC	AutoTrac™ Controller 300	USD \$3,300.00
	DESTINATION AND LANGUAGE Basic Factory Options OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual</i>	In Base Price
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
0413	French <i>Includes French Operator's Manual</i>	No Added Cost
	DESTINATION	
	North America	
0202	United States	In Base Price
0184	Canada	No Added Cost
	HARDWARE AND HARNESSSES Basic Factory Options MOUNTING HARDWARE AND HOSES	
2100	Universal Mounting Hardware <i>'Non-machine specific mounting hardware. Dealer must supply pressure, return, excess flow, load sense, left and right steering hoses and associated fittings. Dealer must also supply or modify brackets.</i>	In Base Price
2102	CH570W Sugar Cane Harvester Mounting Hardware <i>Includes hoses, fittings, brackets, and miscellaneous hardware for mounting on the CH570W (wheeled) sugar cane harvester. Not compatible with CH570T (tracks) or 3520/3522 wheeled/tracks.</i>	USD \$1,100.00



AutoTrac™ Controller 300

Code	Description	List price
VALVE TYPE		
2200	185cc Open-Center Steering Valve Kit <i>For use with open center (constant flow) hydraulic circuits with manual steering valve size 93cc-370cc. Compatible with hydraulic pumps size up to 80 L/min.</i>	In Base Price
2201	200cc Closed-Center Steering Valve Kit <i>For use with closed-center variable flow (static load sense) hydraulic circuits with manual steering valve size 100cc-400cc. Power beyond connections must be used when available. Power beyond kit not included. Not compatible with dynamic load sense or Gerotor valves found on Sound-Gard™ body tractors.</i>	No Added Cost
2202	1200cc Close-Center Steering Valve Kit <i>For use with closed-center variable flow (static load sense) hydraulic circuit machines with manual steering valve size 600cc-2000cc. Power beyond connections must be used when available. Power beyond kit not included. Not compatible with dynamic load sense or Gerotor valves found on Sound-Gard™ body tractors.</i>	USD \$800.00
2203	Gerotor Steering Valve Kit <i>Not compatible with 10, 20 or early 30 series tractors. Compatible with Gerotor valves found on original Sound-Gard™ body tractors. See ordering guide for full list of compatible machines.</i>	No Added Cost
REACTIVE STEERING		
2499	Less Reactive Steering Kit <i>See Value Selling Navigator for test procedure to determine if reactive steering kit is required.</i>	In Base Price
ATTACHMENTS FOR FIELD CONVERSION		
GREENSTAR™ BRACKETS		
BPF11356	StarFire Receiver Universal Mounting Bar Kit <i>Adjustable position receiver mounting bar for use with Deluxe Shroud in universal applications. If not using the Deluxe Shroud, also order RE175036 through service parts.</i>	USD \$237.60
BPF11882	StarFire™ Receiver Mounting Bracket for Roll Over Protective Structure (ROPS)	USD \$254.10

**AutoTrac™ Controller 300**

Code	Description	List price
	<i>Position receiver mounting bracket for use with Deluxe Shroud in universal applications. If not using the Deluxe Shroud, also order RE175036 through service parts. Mounts to ROPS in open operator station machines.</i>	
	GREENSTAR™ HARNESES	
BPF11859	GreenStar RS232 Harness Kit <i>Includes GreenStar RS232 adapter harness. Use to connect a John Deere 4640 Universal Display or a John Deere 2630 Universal Display to Field Doc Connect controllers or third-party receivers. For use with BPF11850, GreenStar Harness Kit for Non-GreenStar Ready Machines and Open Operator Stations.</i>	USD \$132.00
BPF12136	AutoTrac Controller 300 and AutoTrac Universal 300 Main Harness Installation Kit <i>Includes main harness, seat switch harness, three-position switch (off/on/resume).</i>	USD \$228.80
BPF11850	GreenStar Harness Kit for Non-GreenStar Ready Machines and Open Operator Stations <i>Includes harness to connect StarFire Receiver with a GreenStar 3 or Gen 4 Universal Display. Upgradeable for other operations by adding an ISO Implement harness. Does not include display bracket or display harness. See Ag Sales Manual for additional information.</i>	USD \$495.00
	GEN 4 KITS	
BPF11873	Gen 4 4640 and 4240 Universal Display Mount – Open Station and Non-Deere Machines - 0.5" (12.7mm) to 1.0" (25.4mm) <i>Includes handrail RAM Mount, U-bolt for 0.5" (12.7mm) to 1.0" (25.4mm) diameter tube, union with T-handle, display base plate for mounting the John Deere 4640 or 4240 Universal Display.</i>	USD \$72.60
BPF11856	Extension Harness Kit for AutoTrac Controller 300 <i>3.5 meter harness to allow for AutoTrac Controller 300 valve to be mounted away from the cab.</i>	USD \$174.90
BPF11898	Gen 4 4640 and 4240 Universal Display Mount – Open Station and Non-Deere Machines - 0.75" (19mm) to 1.25" (32mm) <i>Includes handrail RAM Mount, U-bolt for 0.75" (19mm) to 1.25" (32mm) diameter tube, union with T-handle, display base plate for mounting the John Deere 4640 or 4240 Universal Display.</i>	USD \$110.00

**Base Controller Kit - AutoTrac™ RowSense™ and Vision – Sprayers**

Code	Description	List price
05AHPC	Base Controller Kit - AutoTrac™ RowSense™ and Vision – Sprayers Hardware: Base Controller Kit - controller, machine specific bracket, mounting hardware and harness Application: AutoTrac RowSense and Vision - Sprayers	
	BASE MACHINE <i>For use on compatible John Deere and Hagie Sprayers. Refer to the Sales Manual for additional ordering information.</i> <i>Base Controller Kit contains the Row Guidance system controller. Additional bundles are required to enable RowSense or Vision guidance. Machine specific mounting brackets and harnesses come with the respective RowSense or Vision kit being ordered, not with the controller.</i> <i>Requires AutoTrac™ RowSense™ license activates both AutoTrac™ Vision and AutoTrac™ RowSense™. To operate them, you need an AutoTrac™ license and additional hardware.</i> <i>ONE Base Controller Kit per machine is required for use with AutoTrac RowSense Kit and/or AutoTrac Vision Kit - except for the following models which have an integrated controller.</i> <i>MY2022+ John Deere 408R, 410R, 412R, 612R and 616R DO NOT require the base controller kit; the controller is integrated into the machine.</i> <i>MY2022+ Hagie STS12, STS16 and STS20 DO NOT require the base controller kit; the controller is integrated into the machine</i> <i>Winona, Minnesota</i>	
05AHPC	Base Controller Kit - AutoTrac™ RowSense™ and Vision – Sprayers	USD \$2,270.00
	DESTINATION AND LANGUAGE Basic Factory Options DESTINATION	
	North America	
0202	United States	In Base Price
	HARDWARE AND HARNESSSES	

**Base Controller Kit - AutoTrac™ RowSense™ and Vision – Sprayers**

Code	Description	List price
	Basic Factory Options	
	BASE CONTROLLER KIT	
1007	Controller Kit - R4023 (MY17 and earlier)	No Added Cost
1008	Controller Kit - R4030, R4038, R4045 (all MY17 and earlier)	No Added Cost
1009	Controller Kit - R4023 (MY18 and newer)	No Added Cost
1011	Controller Kit – R4030, R4038, R4045 (all MY18 and newer); R4044, R4060	No Added Cost
1012	Controller Kit - 4630	No Added Cost
1013	Controller Kit - 4730, 4830	No Added Cost
1014	Controller Kit - 4940	No Added Cost
1025	Controller Kit - Hagie STS10, STS12, DPS12, STS12I, STS14, STS16 and DPS16 - (MY14 – MY21)	No Added Cost

**AutoTrac™ RowSense™ Feeler Kit – Sprayers**

Code	Description	List price
05AJPC	AutoTrac™ RowSense™ Feeler Kit – Sprayers Hardware: RowSense feeler kit feeler sensors, machine specific bracket, mounting hardware and harness Application: AutoTrac Rowsense - Sprayers	
	BASE MACHINE <i>For use on compatible John Deere and Hagie Sprayers. RowSense feeler kit contains RowSense feelers & machine specific mounting / harnesses.</i> <i>Requires AutoTrac™ RowSense™ license activates both AutoTrac™ Vision and AutoTrac™ RowSense™. To operate them, you need an AutoTrac™ license and additional hardware.</i> <i>Machines currently equipped with AutoTrac Vision DO NOT require a base controller kit.</i> <i>Base Controller Kit (05AHPC) is ALSO REQUIRED for use with AutoTrac RowSense feeler kit – except for the following models which have an integrated controller.</i> <i>MY2022+ John Deere 408R, 410R, 412R, 612R and 616R DO NOT require the base controller kit; the controller is integrated into the machine.</i> <i>MY2022+ Hagie STS12, STS16 and STS20 DO NOT require the base controller kit; the controller is integrated into the machine</i> Winona, Minnesota	
05AJPC	AutoTrac™ RowSense™ Feeler Kit – Sprayers	USD \$1,930.00
	DESTINATION AND LANGUAGE Basic Factory Options OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual</i>	In Base Price
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
0413	French <i>Includes French Operator's Manual</i>	No Added Cost
	DESTINATION North America	

**AutoTrac™ RowSense™ Feeler Kit – Sprayers**

Code	Description	List price
0202	United States	In Base Price
	HARDWARE AND HARNESES	
	Basic Factory Options	
	AUTOTRAC ROWSENSE KIT	
3000	AutoTrac RowSense Kit - R4023, 4630	No Added Cost
3001	AutoTrac RowSense Kit - R4030, R4038, R4044, 408R, 410R, 412R	No Added Cost
3002	AutoTrac RowSense Kit - R4045, R4060, 612R, 616R	No Added Cost
3004	AutoTrac RowSense - 4730, 4830	No Added Cost
3005	AutoTrac RowSense - 4940	No Added Cost
3019	AutoTrac RowSense - Hagie STS10, STS12, DPS12, STS12I, STS14, STS16 and DPS16 (all MY14-MY21) <i>Not compatible with MY14-MY15 Hagie machines equipped with standard (non-severe duty) inner legs</i>	No Added Cost
3021	AutoTrac RowSense feeler kit – Hagie STS12, STS16, STS20 (all MY22 and newer)	No Added Cost

**AutoTrac™ Vision Camera Kit - Sprayers**

Code	Description	List price
05BJPC	AutoTrac™ Vision Camera Kit - Sprayers Hardware: AutoTrac Vision Kit - camera, machine specific camera bracket, mounting hardware and harness Application: AutoTrac Vision - Sprayers	
	BASE MACHINE <i>For use on compatible John Deere and Hagie Sprayers. Refer to the Sales Manual for additional ordering information.</i> <i>Vision Camera kit includes camera, machine specific mounting hardware, camera bracket and harness.</i> <i>Requires AutoTrac™ RowSense™ license activates both AutoTrac™ Vision and AutoTrac™ RowSense™. To operate them, you need an AutoTrac™ license and additional hardware.</i> <i>Note: Machines currently equipped with AutoTrac RowSense DO NOT require a base controller kit.</i> <i>Base Controller Kit (05AHPC) is ALSO REQUIRED for use with AutoTrac Vision kit – except for the following models which have an integrated controller</i> <i>MY2022+ John Deere 408R, 410R, 412R, 612R and 616R DO NOT require the base controller kit; the controller is integrated into the machine.</i> <i>MY22 and newer Hagie STS12, STS16 and STS20 sprayers DO NOT require the base controller kit, the controller is integrated into the machine.</i> <i>Winona, Minnesota</i>	
05BJPC	AutoTrac™ Vision Camera Kit - Sprayers	USD \$5,930.00
	DESTINATION AND LANGUAGE Basic Factory Options OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual</i>	In Base Price
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
0413	French	No Added Cost



AutoTrac™ Vision Camera Kit - Sprayers

Code	Description	List price
	<i>Includes French Operator's Manual</i>	
	DESTINATION	
	North America	
0202	United States	In Base Price
	HARDWARE AND HARNESSSES	
	Basic Factory Options	
	AUTOTRAC VISION KIT	
2000	AutoTrac Vision Kit - R4023 (MY17 and earlier), 4630	No Added Cost
2001	AutoTrac Vision Kit - R4030, R4038, R4045 (all MY16 and earlier)	No Added Cost
2002	AutoTrac Vision Kit - R4023 (MY18 and newer)	No Added Cost
2003	AutoTrac Vision Kit - R4030, R4038, R4045 (all MY17)	No Added Cost
2004	AutoTrac Vision Kit – R4030, R4038, R4045 (all MY18 and newer), R4044, R4060	No Added Cost
2006	AutoTrac Vision Kit - 4730, 4830	No Added Cost
2007	AutoTrac Vision Kit - 4940	No Added Cost
2008	AutoTrac Vision Kit - Hagie STS10, STS12, DPS12, STS12, STS14, STS16 and DPS16 (all MY14 - MY21)	No Added Cost
2017	AutoTrac Vision Kit - Hagie STS12, STS16 & STS20 (all MY22 and newer with INTEGRATED receiver)	No Added Cost
2018	AutoTrac Vision Kit - 408R, 410R, 412R, 612R and 616R	No Added Cost
2019	AutoTrac Vision Kit - Hagie STS12, STS16, STS20 (all MY22 and newer with UNIVERSAL receiver)	No Added Cost



John Deere AutoTrac™ Universal 300

Code	Description	List price
2250PC	John Deere AutoTrac™ Universal 300 AutoTrac™ Universal 300 Steering Kit	
	BASE MACHINE <i>NOTE: Order spline, anti-rotation bracket, harness, and supplemental kit separately from John Deere Parts. BPF1185, AutoTrac™ Universal Adapter Harness, is required when replacing AutoTrac™ Universal 200. The John Deere AutoTrac™ Universal 300 comes with a steering kit, steering knob parts, and an Operator's Manual.</i> <i>COMPATABILITY: In addition to the parts that are included, it requires a display with an AutoTrac™ License and a StarFire™ Receiver (compatible with StarFire™ 3000, StarFire™ 6000, StarFire™ 7000, and StarFire™ 7500 models). The original GreenStar™ Display is not compatible. However, the John Deere AutoTrac™ Universal 300 works with the GreenStar™ 2 1800, GreenStar™ 2 2600, GreenStar™ 3 2630, 4240 Universal Display, 4640 Universal Display, and G5 Universal Display. For more details on components and compatibility, please refer to the Sales Manual for the AutoTrac™ Universal 300 look-up tool.</i> Urbandale, Iowa	
2250PC	John Deere AutoTrac™ Universal 300	USD \$1,695.00
	DESTINATION AND LANGUAGE Basic Factory Options OPERATOR'S MANUAL	
0409	English <i>Includes English Operator's Manual</i>	In Base Price
0437	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
0413	French <i>Includes French Operator's Manual</i>	No Added Cost
	DESTINATION	
	North America	
0202	United States	In Base Price
0184	Canada	No Added Cost
	HARDWARE AND HARNESSSES ATTACHMENTS FOR FIELD CONVERSION	



John Deere AutoTrac™ Universal 300

Code	Description	List price
RECEIVER		
PF90525	Implement Mast - John Deere CCS™ Planter without Refuge Plus™ Tank (MY2004 and newer) <i>Requires PF90739 StarFire Receiver Deluxe Shroud and PF90538 Implement Receiver Harness.</i>	USD \$847.00
PF90524	Implement Mast - For universal use on 177.8-mm or 203.2-mm (7-in. or 8-in.) Frame Tubes <i>Requires PF90739 StarFire Receiver Deluxe Shroud and PF90538 Implement Receiver Harness.</i>	USD \$756.80
PF90549	Implement Mast - John Deere CCS™ Planter With Refuge Plus™ Tank (MY2006 and newer) <i>Requires PF90739 StarFire Receiver Deluxe Shroud and PF90538 Implement Receiver Harness.</i>	USD \$756.80
PF90523	Implement Mast - For universal use on 76.2-mm, 101.6-mm, 127-mm, 152.4-mm (3-in., 4-in., 5-in. or 6-in.) Frame Tubes <i>Requires PF90739 StarFire Receiver Deluxe Shroud and PF90538 Implement Receiver Harness.</i>	USD \$485.10
AUTOTRAC™ UNIVERSAL SUPPLEMENTAL KITS		
BPF11129	FT4 GreenStar Harness <i>Includes power supply harness kit and GreenStar harness for non-GreenStar Ready machines.</i>	USD \$511.50
BPF11540	ATU Supplemental Kit - 5R Tractor <i>Kit includes wire harnessing and brackets to install the AutoTrac Universal Steering Kit 200 on a John Deere 5R tractor. A display bracket is not included in this bundle. If a display bracket is needed, please order separately.</i>	USD \$511.50
PF90452	AutoTrac™ Universal Horn Kit - Claas E/CH Track Tractors <i>Includes auxiliary horn, and mounting hardware. (Service part)</i>	USD \$203.19
BPF12133	AutoTrac™ Universal Steering Supplemental Kit - "AA" <i>For John Deere FT4 5M Tractors, Models 5085M, 5100M, 5115M. BPF11129 (AutoTrac Universal Guidance Harness Kit) also required for ATU installation. Purchase BPF12124 for universal display mounting hardware.</i>	USD \$169.40



John Deere AutoTrac™ Universal 300

Code	Description	List price
PF90449	AutoTrac™ Universal Original GreenStar™ Display Slotted Bracket <i>Allows the ability to resume the AutoTrac Universal Steering Kit from an auxiliary location in the cab. Includes resume switch with cover, harness and connectors.</i>	USD \$180.40
PF90453	AutoTrac™ Universal 200 Auxiliary Resume Switch <i>Allows the ability to resume the AutoTrac Universal 200 Steering Kit from an auxiliary location in the cab. Includes resume switch with cover, harness and connectors. Compatible with BPF10139, GreenStar Ready Universal Guidance Kit. Can be used with AutoTrac Universal 300 if using BPF11855, AutoTrac Universal Adapter Harness. Not compatible with BPF11850, GreenStar Harness Kit for Non-GreenStar Ready Machines and Open Operator Stations.</i>	USD \$119.90
PF90464	AutoTrac™ Universal Steering Supplemental Kit - K <i>AGCO®/Willmar® Sprayer Eagle 8400/8450/8500 Case® IH Sprayer FLX 4275/4300/4330/4375 Case IH Sprayer FLX 3275/3300/3330 Spra-Coupe® Sprayer 4000 Series 4450/4650 Spra-Coupe Sprayer 4000 Series 4440/4640</i>	USD \$127.60
PF90512	AutoTrac™ Universal Steering Supplemental Kit - M - Claas <i>Lexion/Jaguar Caterpillar® Lexion Combine 450/465/470/475/485/460R/470R/480R (manufactured in 2002 or later) 560/560R/570R/580R/585R/590R</i>	USD \$193.60
PF90466	AutoTrac™ Universal Steering Supplemental Kit - I - Case IH Steiger <i>Ag-Che○ Sprayer TerraGator® 1603/1803/1903 Ag-Chem Sprayer TerraGator 1664/1804/1844 CAT® Tracks E 65/75/85/95 CAT Tracks D 65/75/85 Caterpillar Tracks C 65/70/75/85 Case® IH 4WD Steiger® 9310/9330/9350/9370/9380/9390 Case IH 4WD Steiger 91, 92, 9x10/9x30/9x50/9x70/9x80/9x90</i>	USD \$127.60
PF90455	AutoTrac™ Universal Steering Supplemental Kit - H - Case Magnum	USD \$60.50



John Deere AutoTrac™ Universal 300

Code	Description	List price
	<i>Case® IH Sprayer SP* 3150/3185/3310</i> <i>Case IH Row Crop 71x0 Magnum® 7110/ 7120/7130/7140/7150</i> <i>Case IH Row Crop 72x0 Magnum 7210/7220/7230/7240/7250</i> <i>Case IH Row Crop 89x0 Magnum 8910/8920/8930/8940/8950</i>	
PF90451	AutoTrac™ Universal Steering Supplemental Kit - E <i>John Deere Cotton Picker 9986/9996</i>	USD \$484.00
PF90437	AutoTrac™ Universal Steering Supplemental Kit - D <i>Ag-Che○ Sprayer RoGator® 1254/1264/1274/1274C</i> <i>Ag-Chem Sprayer TerraGator® 6103/8103/9103/9203</i> <i>Ag-Chem Sprayer TerraGator 8104/8144</i> <i>New Holland®/Versatile 4WD 9184/9384/9484/9684/9886</i> <i>GVM® Sprayer Prowler 1149t</i> <i>New Holland Row crop 8x70A 8670A/8770A/8870A/8970A</i> <i>New Holland Row crop 8x70 8670/8770/8870/8970</i> <i>Buhle□ Row crop Genesis 2145/2160/2180/2210</i> <i>New Holland/Versatile 4WD 9282/9482/9682/9882</i> <i>New Holland/Versatile 4WD 9280/9480/9680/9880</i> <i>Buhler 4WD Versatile 2290/2335/2360/2375/2425</i> <i>Challenger® Tracks MT 835/845/855/865/875</i> <i>Challenger Tracks MT 735/745/755/765</i> <i>CLAAS® Tracks CH 35/45/55</i> <i>Case® IH Combine AFX 8010</i> <i>New Holland Combine CR 940/960/970/980</i> <i>New Holland Combine CX 840/860/880</i> <i>New Holland Windrower HW 300/320/340</i> <i>Hesston® Windrower 9260/9240/9230</i> <i>Hesston Windrower 8550s/8450/8250s</i> <i>Challenger Windrower SP80/SP110/SP165</i> <i>New Idea® Windrower 5830/5840/5850</i> <i>Massey Ferguson® Windrower 9220/9420/220</i>	USD \$41.80
PF90468	AutoTrac™ Universal Steering Supplemental Kit - L <i>John Deere Combine 9x60 9560/9560 ST* /9660/9660 CT* /9660</i> <i>STS/9760 STS/9860 STS/9860 Premium Series</i> <i>John Deere Combine 9x50 9450/9550/9550 SH/9650/9650</i> <i>CTS/9650 STS/9750 STS</i> <i>John Deere Combine 9x00/9x10 9400/9500/9500 SH/9600/</i> <i>CTS/9410/9510/9540 SH/9610/CTS II.</i>	USD \$332.20



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Code	Description	List price
PF90411	AutoTrac™ Universal Steering Supplemental Kit - Case Magnum/Maxxum, STX 4WD <i>Case® IH Row-crop MX Maxxum® 100/110/120/135/150/170</i> <i>New Holland® Row-crop TG 210/230/255/285</i> <i>Case IH Tracks Quad 375/425/450/500</i> <i>Case H 4WD STX 275/325/375/425/450/500</i> <i>Case IH Row-crop MX Maxxum 210/230/255/285</i> <i>Case IH Row-crop MX Maxxum 180/200/220/240/270</i> <i>New Holland 4WD TJ 275/325/375/425/450/500</i> <i>McCormick Row-crop ZTX 230/260/280</i>	USD \$242.00
PF90476	AutoTrac™ Universal Hub, Anti-Rotation Bracket and Hardware (Parruda Sprayers, MF, Valtra and Agrale Tractors) See ATU Look-Up Tool for complete model configurations.	USD \$148.50
PF90509	AutoTrac™ Universal Steering Supplemental Kit - U 400 Series Self-Propelled Windrowers. If the customer already has a display mounting bracket, order AutoTrac Universal Steering Supplemental Kit - "C" (PF90510).	USD \$544.50
PF90504	AutoTrac™ Universal Steering Supplemental Kit - N - Claas Lexion <i>Caterpillar® Lexion Combine</i> <i>450/465/470/475/485/460R/470R/480R</i> <i>(manufactured prior to 2002)</i>	USD \$242.00
BPF10791	AutoTrac Universal Steering Supplemental Kit - "Y" John Deere GreenStar Ready 6M Tractors.	USD \$30.80
BPF11795	AutoTrac Universal Steering Supplemental Kit - Case CS Row Crop Tractor <i>AutoTrac Universal Steering Supplemental kit includes tapered hub, roof bracket, and anti-rotation bracket for Case CS Row Crop Tractor models 90/94/120/130/150.</i>	USD \$335.50
PF90518	AutoTrac™ Universal Steering Supplemental Kit - B <i>John Deere Sprayer 4700/4710/4720/4920</i> <i>John Deere Sprayer 6700 four wheel</i> <i>John Deere Sprayer 6700 three wheel</i>	USD \$90.20
PF90608	AutoTrac™ Universal Steering Supplemental Kit - S <i>John Deere Row-crop tractor 6x00</i> <i>John Deere Row-crop tractor 6x10</i>	USD \$60.50



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Code	Description	List price
	<i>John Deere Row-crop tractor 6x20</i> <i>John Deere Row-crop tractor 6x30 Standard Series</i> <i>John Deere Row-crop tractor 7x00 Small Frame</i> <i>John Deere Row-crop tractor 7x10 Small Frame</i> <i>John Deere Row-crop tractor 7x20 Small Frame</i> <i>John Deere Row-crop tractor 7x30 Small Frame Standard Series</i> <i>John Deere Row-crop tractor 7xx0 HI Crop</i>	
PF90565	AutoTrac™ Universal Hub, Auto-Rotation Bracket and Horn Switch Kit <i>(Case IH SPX Sprayers) See ATU Look-Up Tool for complete model configurations.</i>	USD \$165.00
PF90448	AutoTrac™ Universal Steering Supplemental Kit - F <i>John Deere Self-propelled forage harvester</i> <i>7200/7300/7400/7500/7700/7800</i>	USD \$321.20
BPF11794	AutoTrac Universal Steering Supplemental Kit - J <i>Includes anti-rotation bracket, spacer, cab roof bracket, and miscellaneous hardware.</i>	USD \$242.00
PF90609	AutoTrac™ Universal Steering Supplemental Kit - T <i>John Deere Sprayer 4700</i> <i>John Deere Sprayer 4x10</i> <i>John Deere Sprayer 4x20</i> <i>John Deere Row-crop tractor 8x00</i> <i>John Deere Row-crop tractor 8x10</i> <i>John Deere Row-crop tractor 8x20</i> <i>John Deere Row-crop tractor 8x30</i> <i>John Deere Row-crop tractor 7x20 large frame</i> <i>John Deere Row-crop tractor 7x30 large frame</i> <i>John Deere 4WD tractor 9x00</i> <i>John Deere 4WD tractor 9x20</i> <i>John Deere 4WD Tractor 9x30</i>	USD \$90.20
BPF10848	AutoTrac™ Universal Steering Supplemental Kit Z	USD \$90.20
PF90547	AutoTrac™ Universal Steering Supplemental Kit - V	USD \$72.60
BPF11275	AutoTrac Supplemental Steering Kit - "AC"	USD \$96.80
PF90548	AutoTrac Universal Steering Supplemental Kit - Q	USD \$200.20
PF90454	AutoTrac™ Universal Steering Supplemental Kit - G	USD \$30.80



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Code	Description	List price
PF90557	AutoTrac™ Universal Steering Supplemental Kit - R - 6x10/6x50 SPFH	USD \$211.20
PF90505	AutoTrac™ Universal Steering Supplemental Kit - Deutz-Fahr Tractors	USD \$286.00
PF90510	AutoTrac™ Universal Steering Supplemental Kit - C <i>John Deere Self-Propelled Windrower 400 Series. If the customer needs a display mounting bracket, order AutoTrac Universal Steering Supplemental Kit - "U" (PF90509)</i> <i>John Deere Windrower 4895/4995</i> <i>John Deere Windrower 4990</i> <i>John Deere Windrower 4890</i> <i>Ag Chem Sprayer RoGator 874/1074</i> <i>AgChem Sprayer RoGator 854/1054</i> <i>AgChem Sprayer RoGator 664/864/1064</i> <i>GVM Sprayer the Predator 9904T/1146T</i> <i>Miller Nitro Sprayer 2200 Series 200T-SS/2200T/2200HT/2200-ET</i> <i>Miller Nitro Sprayer N2 Series N2</i> <i>APACHE Sprayer</i> <i>560/760/780/790/850/875/880/890/1080/1090/1280/1290</i>	USD \$90.20
PF90889	AutoTrac™ Universal Steering Supplemental Kit - X <i>Kit contains pillow-block, anti-rotational bracket that was included in the original base ATU Kit.</i>	USD \$90.20
PF90890	AutoTrac™ Universal Steering Supplemental Kit - W <i>Kit contains straight and angled anti-rotation brackets that were included in the original base ATU Kit.</i>	USD \$36.30
DISPLAY		
PF90363	Harness – G5 Universal Display, Gen 4 4640 Universal Display or GreenStar™ 3 or GreenStar™ 2 Third-Party Controller Kit <i>Includes RS232 harness to connect G5 Universal Display or Gen 4 4640 Universal Display or GreenStar™ 3 2630 or GreenStar™ 2 2100 and 2600 Displays to Field Doc Connect controllers or third-party-receivers.</i>	USD \$90.20
PF90687	Harness - G5 Universal Display, 4640 Universal Display, GreenStar 2, and GreenStar 3 Displays 19 way to 26 way Connector	USD \$121.00



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Code	Description	List price
PF90768	<i>Machine compatibility is limited to the compatibility of the display in the specific machine model. No video inputs available.</i> Harness - GreenStar or John Deere G5 Universal Display - 35 Foot Extension <i>Enables GreenStar Displays and G5, G5Plus, and 4640 Universal Display to be plugged into a machine and taken out of the cab for training. Compatible with machines with the GreenStar 3, GreenStar 2, Gen 4 or G5 machine connector (round corner post plug). To connect Original GreenStar Display and Mobile Processor order PF90686. To connect GreenStar 3 or GreenStar 2 Display order PF90687.</i>	USD \$363.00
GREENSTAR™ HARNESSES		
PF90686	Harness - Original GreenStar™ Display and Mobile Processor to GreenStar™ 3 or GreenStar™ 2 (Round) Cornerpost <i>Enables connection of an Original GreenStar Display and Mobile Processor to a GreenStar 3 or GreenStar 2 machine connector either independently or in tandem with a secondary Original GreenStar Display.</i>	USD \$145.20
BPF10995	GreenStar Cab Roof Harness - 6110M, 6120M, 6130M, 6135M, 6145M, 6155M, 6175M, 6195M <i>Also requires separate purchase of BPF10994. Used to make machine GreenStar ready. FT4 compatible only.</i>	USD \$624.80
BPF10994	GreenStar Power Harness - 6110M, 6120M, 6130M, 6135M, 6145M, 6155M, 6175M, 6195M <i>Also requires separate purchase of BPF10995. Used to make machine GreenStar ready. FT4 compatible only.</i>	USD \$874.50
BPF12136	AutoTrac Controller 300 and AutoTrac Universal 300 Main Harness Installation Kit <i>Includes main harness, seat switch harness, three-position switch (off/on/resume).</i>	USD \$228.80
BPF11850	GreenStar Harness Kit for Non-GreenStar Ready Machines and Open Operator Stations <i>Includes harness to connect StarFire Receiver with a GreenStar 3 or Gen 4 Universal Display. Upgradeable for other operations by adding an ISO Implement harness. Does not include display bracket or display harness. See Ag Sales Manual for additional information.</i>	USD \$495.00



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Code	Description	List price
BPF11859	GreenStar RS232 Harness Kit <i>Includes GreenStar RS232 adapter harness. Use to connect a John Deere 4640 Universal Display or a John Deere 2630 Universal Display to Field Doc Connect controllers or third-party receivers. For use with BPF11850, GreenStar Harness Kit for Non-GreenStar Ready Machines and Open Operator Stations.</i>	USD \$132.00
BPF10200	Harness - StarFire™ Position Receiver Extension (30 cm) <i>This harness adds length to the receiver harness when mounting the deluxe shroud on the cab roof. Not required to complete system.</i>	USD \$53.90
BPF10302	GreenStar Mobile Guidance Kit - John Deere or Competitive Models <i>Requires PF90686 for use with Original GreenStar Display and Mobile Processor. Requires PF90687 for use with GreenStar 3 or GreenStar 2 Display. Not compatible with ISO implement harnesses.</i>	USD \$332.20
PF80722	Harness - StarFire™ Position Receiver to Cab Roof Bulkhead Connector <i>May be required to connect StarFire iTC or earlier Position Receivers to the cab roof bulkhead connector in 8030 Wheel and Track Tractors, 9020 Wheel Tractors (PIN 040001 and above) and 9020 Track Tractors (PIN 906001 and above), or 60 Series STS Combines (Model Year 2006). Physical verification of this requirement is recommended before ordering. A StarFire iTC Position Receiver specification change is planned in 2006 to eliminate the need for this harness. Includes mounting bracket for StarFire Receiver, bulkhead connector and PF80722 harness. This kit is commonly used on John Deere 7200-7800 SPFH's, 7460 Cotton Strippers and John Deere Windrowers.</i>	USD \$107.85
PF90350	Harness - StarFire™ Position Receiver Radar Adapter <i>This attachment is required for an output radar signal from the StarFire Receiver. Tractors ordered without radar options require adapter harness RE52645. See Parts. Additional parts may be required for 6000 Series Tractors. Not required for machines with radar convenience plug on corner post. See Ag Sales Manual.</i>	USD \$181.50
RE174725	Harness - GreenStar™ ISO Implement - Row Crop Tractors	USD \$1,102.91



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Code	Description	List price
PF90688	Harness - John Deere 4640 Universal Display, GreenStar 3 or GreenStar 2 Display to Original GreenStar Machine Connector <i>Compatible with all GreenStar Ready vehicles EXCEPT 7020 Tractors (PIN 045001 and above), 8030 Wheel and Track Tractors, 9020 Wheel Tractors (PIN 040001 and above), and 9020 Track Tractors (PIN 906001 and above). Enables connection of a GreenStar 3 or GreenStar 2 Display to Original GreenStar machine harnesses either independently or in tandem with a secondary Original GreenStar Display. 4640 Universal Display not compatible with original GreenStar Display.</i>	USD \$121.00
BPF11333	GreenStar Ready Harness Kit - 6M (MY16) FT4 Cab <i>Includes embedded install harness kit. Field Install Only.</i>	USD \$399.30
BPF11855	AutoTrac Universal 300 Adapter Harness <i>Includes harness to connect from AutoTrac Universal 300 to legacy harness.</i>	USD \$121.00
AUTOTRAC™ INTEGRATED MACHINE KITS		
<i>Machines must be "GreenStar Ready" to be compatible with the AutoTrac Machine Kits below. AutoTrac Machine Kits include the appropriate machine steering controller when necessary and "AutoTrac Ready" accessories. Display, receiver and software to complete system sold separately.</i>		
BPF10987	AutoTrac™ Tractor Machine Kit - 6135R model with MFWD <i>Ready tractors order a GreenStar Ready Tractor Kit. For Tractors with serial number 1L06120RLFK838257 and higher, please check DTAC solution 106542 before quoting. Compatible with serial number 1L06120RLFK838257 and lower. For non-GreenStar Ready tractors order a GreenStar Ready Tractor Kit.</i>	USD \$4,514.40
BPF10989	AutoTrac™ Tractor Machine Kit - 6110R, 6120R, 6130R (FT4) with MFWD <i>Compatible with serial number 1L06120RLFK838257 and lower. For non-GreenStar Ready tractors order a GreenStar Ready Tractor Kit. For tractors with serial number 1L06120RLFK838257 and higher please check DTAC solution 106542 before quoting.</i>	USD \$4,514.40
BPF10985	AutoTrac™ Tractor Machine Kit - 6145R, 6155R models with MFWD	USD \$4,514.40



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Code	Description	List price
BPF10683	<i>For non-GreenStar Ready tractors order a GreenStar Ready Tractor Kit. For tractors with serial number 1L06120RLFK838257 and higher, please check DTAC Solution 106542 before quoting.</i> AutoTrac Tractor Machine Kit - 6175R, 6195R models with MFWD <i>Compatible with Serial number RW6175RCFR022102 and smaller. Includes AutoTrac Valve, hydraulic oil lines, controller, and sensors. For tractors that are non-GreenStar Ready, an additional power harness and GreenStar Roof Cab Harness are required.</i>	USD \$4,514.40
BPF10997	<i>For tractors with Serial number 1RW6175RCFR022102 and higher please check DTAC solution 106542 before quoting.</i> AutoTrac Tractor Hydraulic Kit - 6135M, 6145M <i>Requires additional purchase of 1 each of BPF10994, BPF10995, BPF10996, and BPF11239. Compatible with FT4 only.</i>	USD \$874.50
BPF11258	AutoTrac Tractor Hydraulic Kit - 6175M, 6195M <i>Requires additional purchase of 1 each of BPF10994, BPF10995, BPF10996, and BPF1123. Compatible with FT4 only.</i>	USD \$874.50
BPF10996	AutoTrac Tractor Base Kit - 6110M, 6120M, 6130M, 6135M, 6145M, 6155M, 6175M, 6195M <i>FT4 compatible only. Also requires purchase of hydraulic kit. Not compatible with pressure compensated (PC) hydraulic system. Please refer to Value Selling Navigator for additional information.</i>	USD \$2,875.40
BPF11257	AutoTrac Tractor Hydraulic Kit - 6155M <i>Requires additional purchase of 1 each of BPF10994, BPF10995, BPF10996, and BPF11239. Compatible with FT4 only.</i>	USD \$874.50
BPF10631	AutoTrac™ Tractor Machine Kit - 9RT Series Scraper Tractor <i>Required when converting non-AutoTrac 9RT Scraper Tractors to be "AutoTrac Ready" for agricultural applications.</i>	USD \$56.10
PF90395	AutoTrac™ Tractor Machine Kit - 8010T Series (All PINs) or 8020T Series (PIN 902000 and below) <i>AutoTrac Tractor Machine Kit is NOT required for 8020T Series (PIN 902001 and above).</i>	USD \$877.80
PF90497	AutoTrac™ Tractor Machine Kit - 8020 Series with MFWD (all PINs)	USD \$4,840.00



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Code	Description	List price
PF90311	AutoTrac™ Tractor Machine Kit - 9000 Series Wheel (PIN 039999 and Below) with Manual Shift Transmission	USD \$5,602.30
PF90496	AutoTrac™ Tractor Machine Kit - 7020 or 7015 Models with mechanical front-wheel drive (MFWD) <i>PowerQuad transmission only.</i>	USD \$4,840.00
PF90670	AutoTrac™ Tractor Machine Kit - 9000 or 9020 Series Manual Shift Transmission (PIN 040000 and Above) or 9000 Series Wheel with Manual Shift Transmission (PIN 040000 and Above) or 9020 Series Wheel with Power Shift Transmission (PIN 001703 and Below) or 9020 Series Wheel with Steel Gudgeon (PIN 010443 and Below). <i>Requires replacement of Central Control Unit with RE231816. Order from Parts.</i>	USD \$4,840.00
BPF10513	AutoTrac™ Tractor Machine Kit - 6105R, 6115R, or 6125R Models with MFWD <i>BPF10616 is also required for tractors with a non-suspended front axle.</i>	USD \$4,965.71
BPF10387	AutoTrac™ Tractor Machine Kit - 6140R or 6150R Models with MFWD <i>BPF10560 is also required for tractors with a non-suspended front axle. For non-GreenStar Ready Tractors order a GreenStar Ready Tractor kit.</i>	USD \$4,514.29
BPF10629	AutoTrac Tractor Machine Kit - 9R Series Wheel Scraper Tractor <i>Required when converting non-AutoTrac 9R Wheel Scraper Tractors to be "AutoTrac Ready" for agricultural applications.</i>	USD \$3,690.50
PF90629	AutoTrac™ Combine Machine Kit - 70 Series	USD \$5,566.00
BPF10560	AutoTrac™ Tractor King Pin Kit - 6140R or 6150R Models with MFWD <i>Required for tractors with a non-suspended front axle.</i>	USD \$338.80
BPF10345	AutoTrac™ Tractor Machine Kit - 6170R, 6190R or 6210R Models with MFWD <i>For GreenStar Ready tractors.</i>	USD \$4,514.40



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Code	Description	List price
PF90671	AutoTrac™ Tractor Machine Kit - 9020 Wheel (PIN 010444 and Above) / 9020 Wheel (all PINs)	USD \$4,840.00
PF90893	AutoTrac™ Tractor Machine Kit - 7720 or 7820 Models with MFWD and PowrQuad Transmission <i>Requires Tractor Electronics Control Unit (TECU) and Implement Connector ordered - Factory installed with the TRACTOR as Code 1005, or - Field installed as RE213115 from the TRACTOR 'Attachments for Field Conversion' section.</i> <i>Field installation also requires software update R222077 ordered through Parts for download and installation via the Service Advisor software delivery system. Machine model and serial numbers are required for the proper download.</i>	USD \$4,840.00
PF90875	AutoTrac™ Combine Machine Kit - 60 Series	USD \$5,566.00
PF90892	AutoTrac™ Tractor Machine Kit - 7920 Models with MFWD and IVT Transmission <i>Requires Tractor Electronics Control Unit (TECU) and Implement Connector ordered - Factory installed with the TRACTOR as Code 1005, or - Field installed as RE213115 from the TRACTOR 'Attachments for Field Conversion' section.</i> <i>Field installation also requires software update R222077 ordered through Parts for download and installation via the Service Advisor software delivery system. Machine model and serial numbers are required for the proper download.</i>	USD \$5,142.50
PF90863	AutoTrac™ Tractor Machine Kit - 8000 Series with MFWD (all PINs) <i>8100 (PIN 004721 and below), 8200 (PIN 003489 and below), 8300 (PIN 005813 and below), and 8400 (PIN 006582 and below) MFWD Tractors require the following two parts to complete the system: RE66235-RH Steering Line and RE66236-LH Steering Line.</i> <i>In addition, 8100 (PIN 002561 and below), 8200 (PIN 002090 and below), 8300 (PIN 003676 and below), and 8400 (PIN 002440 and below) MFWD Tractors require the following additional parts to complete the system: RE311400-Sector and R296817-Bracket. Order from Parts.</i>	USD \$5,142.50



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Code	Description	List price
PF90862	AutoTrac™ Tractor Machine Kit - 8010 Series with MFWD (all PINs)	USD \$4,840.00
PF90861	AutoTrac™ Tractor Machine Kit - 8020 Series with Independent-Link Suspension (ILS™) (all PINs)	USD \$4,840.00
PF90891	AutoTrac™ Tractor Machine Kit - 7720 or 7820 Models with MFWD and IVT Transmission <i>Requires Tractor Electronics Control Unit (TECU) and Implement Connector ordered - Factory installed with the TRACTOR as Code 1005, or - Field installed as RE213115 from the TRACTOR 'Attachments for Field Conversion' section.</i> <i>Field installation also requires software update R222077 ordered through Parts for download and installation via the Service Advisor software delivery system. Machine model and serial numbers are required for the proper download.</i>	USD \$4,840.00
PF90894	AutoTrac™ Tractor Machine Kit - 7630, 7730, 7830 or 7930 Models with MFWD	USD \$4,840.00
BPF11426	AutoTrac Tractor Hydraulic Kit - 6110M, 6120M, 6130M <i>Requires additional purchase of 1 each of BPF10994, BPF10995, BPF10996, and BPF1123. FT4 compatible only.</i>	USD \$874.50
BPF11239	AutoTrac Tractor Wheel Angle Sensor - 6110M, 6120M, 6130M, 6135M, 6145M, 6155M, 6175M, 6195M <i>For use with BPF10996 and hydraulic kit. Compatible with FT4 only.</i>	USD \$298.10
BPF11531	AutoTrac and GreenStar Ready Field Kit - Hagie Sprayers <i>Includes roof bracket kit, installation hardware, steering controller, harness, electrical connector assembly.</i>	USD \$1,650.00
GREENSTAR™ IMPLEMENT CONTROL KITS		
<i>GreenStar Implement Control Kits are used to complete a system for GreenStar Rate Controller, Surface Water Pro, iGrade, Active Implement Guidance or Implement Detection. See Ag Sales Manual for compatibility. Requires a GreenStar Ready machine with ISO Implement Connector and Gen 4 Display (4100, 4600, 4640), GreenStar 3 2630 or GreenStar 2 2600 Display.</i>		
BPF11173	John Deere Application Controller Mounting Hardware - 9R, 9RT	USD \$90.20



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Code	Description	List price
BPF11285	<i>Required to mount UCC to the tractor.</i> Front Extension Harness (3 m) <i>For extending harnessing from controller to ISO connector on tractor.</i>	USD \$170.50
BPF10019	Active Implement Guidance Implement Feedback Harness Extension (9 m) <i>Not required on all implements. Depends on implement length and routing of harness to Potentiometer.</i>	USD \$181.50
BPF10032	Active Implement Guidance Implement Feedback Harness (4 m) <i>ISO Plug to Potentiometer. Not required for side shift steering systems.</i>	USD \$121.00
BPF10041	John Deere Application Controller Mounting Hardware - 8000, 8010 and 8R Wheeled Series Tractors <i>Required to mount UCC to the Tractor. Not required for 8030 Series Tractors.</i> <i>(8R-PIN 16001-90999)</i>	USD \$90.20
BPF10018	iGrade™ or Active Implement Guidance Implement CAN Extension Harness <i>Required for use with 9000, 20, and 30 Series 4WD Tractors.</i>	USD \$242.00
BPF10383	Active Implement Guidance Closed Center Valve <i>Requires BPF10352 and BPF10356.</i>	USD \$2,824.80
BPF10022	John Deere Application Controller Mounting Hardware - 8020 Wheeled Series Tractors <i>Required to mount UCC to the Tractor. Not required for 8030 Series Tractors.</i>	USD \$90.20
BPF10024	Active Implement Guidance Implement Feedback Sensor <i>Not required for Orthman coulter or side shift steering systems. See Ag Sales Manual for compatibility.</i>	USD \$119.90
BPF10021	John Deere Application Controller Mounting Hardware - 8020T Series Tractors <i>Required to mount UCC to the Tractor. Not required for 8030 Series Tractors.</i>	USD \$90.20



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Code	Description	List price
BPF10352	Active Implement Guidance External Valve Bracket Kit <i>Requires BPF10356 and BPF10382 or BPF10383.</i>	USD \$356.40
BPF10020	John Deere Application Controller Mounting Hardware - 8000T and 8010T Series Tractors <i>Required to mount UCC to the Tractor. Not required for 8030 Series Tractors.</i>	USD \$90.20
BPF10356	Active Implement Guidance External Selective Control Valve (SCV) Switch and Harness Kit <i>Requires BPF10352 and BPF10382 or BPF10383.</i>	USD \$886.60
BPF10404	Power Harness - Four-wheel drive (4WD) Tractor <i>Power harness for the foot switch; foot switch not included.</i>	USD \$211.20
BPF11284	Front Extension Harness (10 m) <i>For extending harnessing from controller to ISO connector on tractor.</i>	USD \$399.30
BPF10403	Power Harness - Row Crop Tractor <i>Power harness for the foot switch; foot switch not included.</i>	USD \$162.80
BPF10732	John Deere Application Controller Mounting Hardware - 7R <i>Required to mount UCC to the tractor.</i>	USD \$90.20
BPF10548	Active Implement Guidance Counterbalance Valve <i>Required and compatible with 8030 Wheel Tractors (PIN 40000 and above), 8030 Track Tractors (PIN 905000 and above), 8R & 8RT (All PIN), 9030 Wheel Tractors (PIN 013000 and above), and 9030 Track Tractors (PIN 911000 and above).</i>	USD \$273.90
PF90676	iGrade™ or Surface Water Pro Receiver Mounting Kit <i>Does not include an implement mast, only hardware required for mounting a receiver on an implement.</i>	USD \$121.00
PF90588	Center Extension Harness (2 m) <i>Use in conjunction with front extension harness when additional length is needed.</i>	USD \$211.20
BPF10547	iGrade™ Counterbalance Valve <i>Required and compatible with 8030 Wheel Tractors (PIN 40000 and above), 8030 Track Tractors (PIN 905000 and above), 8R & 8RT (All PIN), 9030 Wheel Tractors</i>	USD \$273.90



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Code	Description	List price
	<i>(PIN 013000 and above), and 9030 Track Tractors (PIN 911000 and above).</i>	
PF90824	High Current Power Extension Harness (10 m) <i>Requires High Current Power Extension Harness</i>	USD \$217.80
BPF11686	John Deere Application Controller Mounting Hardware - 6R FT4 <i>Required to mount UCC to the tractor. Compatible with IT4 and FT4 tractors.</i>	USD \$99.00
PF90589	Center Extension Harness (8 m) <i>Use in conjunction with front extension harness when additional length is needed.</i>	USD \$345.40
PF90553	CAN Front Extension Harness (12 m) <i>For extending harnessing from controller to ISO connector on tractor.</i>	USD \$248.60
PF90674	iGrade™ or Surface Water Pro Implement Mast <i>Recommended for iGrade. Requires PF90739 StarFire Receiver Deluxe Shroud and PF90538 Implement Receiver Harness.</i>	USD \$756.80
PF90591	Rear Extension Harness (2 m) <i>Used when ISO connection is located behind tractor, such as when connecting a tow-behind air cart.</i>	USD \$363.00
PF90593	Auxiliary Power Extension Harness (21 m)	USD \$363.00
PF90592	Power Extension Harness (11 m) <i>Power harness for the foot switch; foot switch not included.</i>	USD \$248.60
BPF10042	John Deere Application Controller Mounting Hardware - 8RT Series Tractors <i>Required to mount UCC to the Tractor. Not required for 8030 Series Tractors.</i>	USD \$90.20
PF90826	Bracket Assembly - John Deere 2510 Series Applicators <i>Requires PF90524 Implement Mast</i>	USD \$121.00
BPF10023	John Deere Application Controller Mounting Hardware - 9000 and 9020 Wheeled and Track Series <i>Required to mount UCC to the Tractor. Not required for 9030 Series Tractors.</i>	USD \$90.20
BPF10382	Active Implement Guidance Open Center Valve	USD \$2,824.80



John Deere AutoTrac™ Universal 300

Code	Description	List price
	<i>Requires BPF10352 and BPF10356</i>	
PF90795	High Current Power Adapter Harness - Row Crop Tractor <i>Required when current draw exceeds 30 amps at the ISO Implement Connector. Requires High Current Power Extension Harness.</i>	USD \$236.50
PF90825	High Current Power Extension Harness (3 m) <i>Requires High Current Power Extension Harness.</i>	USD \$121.00
PF90822	High Current Power Adapter Harness - Four-wheel drive (4WD) Tractor <i>Required when current draw exceeds 30 amps at the ISO Implement Connector. Requires High Current Power Extension Harness.</i>	USD \$284.90
AUTOTRAC™ ROWSENSE™ KITS FOR MECHANICAL FEELERS		
	<i>AutoTrac RowSense enables the ability to use AutoTrac while harvesting corn through the GreenStar 3 2630 or GreenStar 2 2100 and 2600 Display. See Ag Sales Manual for compatibility. Requires AutoTrac and AutoTrac RowSense software activations. Combines with an AutoTrac Integrated Steering Kit are compatible with the attachments below.</i>	
BPF10266	AutoTrac™ RowSense™ Mechanical Feelers (45-cm row spacing) - Argentina and Brazil	USD \$1,023.00
PF90699	AutoTrac™ RowSense™ Mechanical Feelers (20-in. row spacing) <i>For use with 20 In. row spacing on John Deere 600 Series Corn Head.</i>	USD \$1,023.00
PF90757	AutoTrac™ RowSense™ Retrofit Kit - Corn Head <i>Required for AutoTrac RowSense to operate on 90 Series Corn Head (Model Year 2002 and newer) with 30 In. or 75 cm row spacing.</i>	USD \$665.50
PF90697	AutoTrac™ RowSense™ Mechanical Feelers 30 inch (76 cm) Row Spacing <i>For use with 30 inch (76 cm) row spacing on John Deere 90 Series, 600 Series, or 700 Series Corn Head.</i>	USD \$1,023.00
PF90700	AutoTrac™ RowSense™ Mechanical Feelers (22-in. row spacing) <i>For use with 22 In. row spacing on John Deere 600 Series Corn Head.</i>	USD \$1,023.00



John Deere AutoTrac™ Universal 300

Code	Description	List price
PF90698	AutoTrac™ RowSense™ Mechanical Feelers (70-cm row spacing) <i>For use with 70 cm row spacing on John Deere 600 Series Corn Head.</i>	USD \$1,023.00
PF90755	AutoTrac™ RowSense™ Retrofit Kit - Combine <i>Required for AutoTrac RowSense to operate on 50 or 60 Series Combines with integrated AutoTrac.</i>	USD \$423.50
GEN 4 KITS		
BPF11856	Extension Harness Kit for AutoTrac Controller 300 <i>3.5 meter harness to allow for AutoTrac Controller 300 valve to be mounted away from the cab.</i>	USD \$174.90
BPF11873	Gen 4 4640 and 4240 Universal Display Mount – Open Station and Non-Deere Machines - 0.5" (12.7mm) to 1.0" (25.4mm) <i>Includes handrail RAM Mount, U-bolt for 0.5" (12.7mm) to 1.0" (25.4mm) diameter tube, union with T-handle, display base plate for mounting the John Deere 4640 or 4240 Universal Display.</i>	USD \$72.60
BPF11898	Gen 4 4640 and 4240 Universal Display Mount – Open Station and Non-Deere Machines - 0.75" (19mm) to 1.25" (32mm) <i>Includes handrail RAM Mount, U-bolt for 0.75" (19mm) to 1.25" (32mm) diameter tube, union with T-handle, display base plate for mounting the John Deere 4640 or 4240 Universal Display.</i>	USD \$110.00
GREENSTAR™ BRACKETS		
BPF11882	StarFire™ Receiver Mounting Bracket for Roll Over Protective Structure (ROPS) <i>Position receiver mounting bracket for use with Deluxe Shroud in universal applications. If not using the Deluxe Shroud, also order RE175036 through service parts. Mounts to ROPS in open operator station machines.</i>	USD \$254.10
AUTOTRAC™ ROWSENSE™ KITS FOR UNIVERSAL SENSOR		
	<i>AutoTrac RowSense enables the ability to use AutoTrac while harvesting corn through the GreenStar 3 2630 or GreenStar 2 2100 and 2600 Display. See Ag Sales Manual for compatibility. Requires AutoTrac and AutoTrac RowSense software activations. Combines equipped with an AutoTrac Universal Steering Kit are compatible with the attachments below.</i>	

**John Deere AutoTrac™ Universal 300**

Code	Description	List price
PF90843	John Deere Corn Head Mounting Hardware - 600 Series 30 in and 75 cm <i>Required to mount Universal Sensor to Corn Head.</i>	USD \$242.00
PF90794	John Deere Corn Head Mounting Hardware - 90 Series 762 mm (30 in.) (MY 2002-2007) <i>Required to mount Universal Sensor to Corn Head.</i>	USD \$484.00
PF91002	John Deere Corn Head Mounting Hardware - 90 Series 762 mm (30 in.) (MY1994-2001) <i>Required to mount Universal Sensor to Corn Head</i>	USD \$484.00
PF91001	AutoTrac™ RowSense™ Universal Sensor <i>For use with approved Corn Heads. Requires PF90742 for the Combine and appropriate mounting hardware for the Corn Head.</i>	USD \$1,023.00



GreenStar™ Rate Controller

Code	Description	List price
0330PC	GreenStar™ Rate Controller Hardware:	
	BASE MACHINE <i>Includes: Flexbox controller, mounting brackets and hardware, foot switch, main harness, wiring harness terminators and height switch adapter harness.</i> <i>Compatible with pull-type self-propelled sprayers, liquid fertilizer or manure applicators, NH3 applicators, and planters equipped with air or electric row shutoff clutches. Please order required harnesses from AMS Attachments.</i> <i>Fargo, North Dakota</i>	
0330PC	GreenStar™ Rate Controller	USD \$1,595.00
	DESTINATION AND LANGUAGE Basic Factory Options OPERATOR'S MANUAL	
7800	English <i>Includes English Operator's Manual</i>	In Base Price
7810	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
7815	French <i>Includes French Operator's Manual</i>	No Added Cost
	HARDWARE AND HARNESES ATTACHMENTS FOR FIELD CONVERSION GREENSTAR™ RATE CONTROLLER KITS <i>GreenStar Rate Controller enables rate control of many implements through the Gen 4 4640, GreenStar 3 2630 or GreenStar 2 2100 and 2600 Display. See Ag Sales Manual for compatibility. Requires a GreenStar Ready machine with ISO Implement Connector and GreenStar 3 2630 or GreenStar 2 2100 and 2600 Display.</i>	
PF90620	Rate Controller Kinze Planter Half-Width Adapter Harness <i>For connecting the Rate Controller to existing planter half-width disconnects on Kinze Planters. Controls two clutches.</i>	USD \$133.10
PF90683	Rate Controller Central Commodity System (CCS™) Drill Clutch Adapter Harness - 1690, 1890 and 1990 CCS Models <i>For connecting the Rate Controller to existing half-width disconnects on CCS machines. Controls two sections.</i>	USD \$260.70

**GreenStar™ Rate Controller**

Code	Description	List price
PF90598	Rate Controller Planter Clutch Half-Width Adapter Harness <i>For connecting the Rate Controller to existing planter half or third-width disconnects on John Deere Planters.</i>	USD \$423.50
PF90599	Rate Controller Pull-Type Sprayer Adapter Harness <i>Connects the Rate Controller to pull-type sprayers currently running a Raven 440/450.</i>	USD \$157.30
PF90621	Rate Controller Hardi Adapter Harness <i>Connets the Rate Controller to Hardi Pull-Type Sprayers.</i>	USD \$357.50
PF90577	Rate Controller Implement Height Sensor <i>Required for NH3 & Liquid Fertilizer applications.</i>	USD \$179.30
PF90576	Rate Controller Liquid Fertilizer Adapter Harness <i>Connects the Rate Controller to Raven Liquid Fertilizer System.</i>	USD \$211.20
PF90575	Rate Controller Anhydrous Ammonia (NH3) Adapter Harness <i>Connects the Rate Controller to the Raven Accuflow to control NH3.</i>	USD \$211.20
PF90786	Rate Controller Implement Height Sensor Bracket Kit - Nutrient Applicators (2510S, 2510C & 2510H) <i>The 2510 Nutrient Applicator requires different height sensor brackets than what is included in PF90577. Order PF90577 to attain height sensor.</i>	USD \$119.90
BPF10044	Rate Controller In-Cab Front Extension Harness Installation Kit <i>The kit is used to install the Rate Controller inside the cab of the machine. It is typically used with the GreenStar Ready Universal Guidance Kit BPF10139 in non-Deere applications. The kit can eliminate the need for the Power Harness (BPF10403 and BPF10404), Front Extension Harness (BPF11285 or BPF11284), and the ISO Implement Connector Harness (part number RE174725).</i>	USD \$528.00

**GreenStar™ Rate Controller Dry**

Code	Description	List price
0335PC	GreenStar™ Rate Controller Dry Hardware: GreenStar™ Rate Controller Dry Pricing and specifications are subject to change without notice.	
	BASE MACHINE <i>Includes: Flexbox controller, mounting brackets and hardware, foot switch, main harness, wiring harness terminators and height switch adapter harness.</i> <i>Fargo, North Dakota</i>	
0335PC	GreenStar™ Rate Controller Dry	USD \$1,595.00
	DESTINATION AND LANGUAGE Basic Factory Options OPERATOR'S MANUAL	
7800	English <i>Includes English Operator's Manual</i>	In Base Price
7810	Spanish <i>Includes Spanish Operator's Manual</i>	No Added Cost
7815	French <i>Includes French Operator's Manual</i>	No Added Cost
	HARDWARE AND HARNESES ATTACHMENTS FOR FIELD CONVERSION GREENSTAR™ RATE CONTROLLER KITS <i>GreenStar Rate Controller enables rate control of many implements through the Gen 4 4640, GreenStar 3 2630 or GreenStar 2 2100 and 2600 Display. See Ag Sales Manual for compatibility. Requires a GreenStar Ready machine with ISO Implement Connector and GreenStar 3 2630 or GreenStar 2 2100 and 2600 Display.</i>	
BPF10044	Rate Controller In-Cab Front Extension Harness Installation Kit <i>The kit is used to install the Rate Controller inside the cab of the machine. It is typically used with the GreenStar Ready Universal Guidance Kit BPF10139 in non-Deere applications. The kit can eliminate the need for the Power Harness (BPF10403 and BPF10404), Front Extension Harness (BPF11285 or BPF11284),</i>	USD \$528.00



GreenStar™ Rate Controller Dry

Code	Description	List price
	<i>and the ISO Implement Connector Harness (part number RE174725).</i>	
PF90621	Rate Controller Hardi Adapter Harness <i>Connets the Rate Controller to Hardi Pull-Type Sprayers.</i>	USD \$357.50
PF90598	Rate Controller Planter Clutch Half-Width Adapter Harness <i>For connecting the Rate Controller to existing planter half or third-width disconnects on John Deere Planters.</i>	USD \$423.50
PF90599	Rate Controller Pull-Type Sprayer Adapter Harness <i>Connects the Rate Controller to pull-type sprayers currently running a Raven 440/450.</i>	USD \$157.30
PF90620	Rate Controller Kinze Planter Half-Width Adapter Harness <i>For connecting the Rate Controller to existing planter half-width disconnects on Kinze Planters. Controls two clutches.</i>	USD \$133.10
PF90683	Rate Controller Central Commodity System (CCS™) Drill Clutch Adapter Harness - 1690, 1890 and 1990 CCS Models <i>For connecting the Rate Controller to existing half-width disconnects on CCS machines. Controls two sections.</i>	USD \$260.70
PF90576	Rate Controller Liquid Fertilizer Adapter Harness <i>Connects the Rate Controller to Raven Liquid Fertilizer System.</i>	USD \$211.20
PF90575	Rate Controller Anhydrous Ammonia (NH3) Adapter Harness <i>Connects the Rate Controller to the Raven Accuflow to control NH3.</i>	USD \$211.20
PF90577	Rate Controller Implement Height Sensor <i>Required for NH3 & Liquid Fertilizer applications.</i>	USD \$179.30
PF90786	Rate Controller Implement Height Sensor Bracket Kit - Nutrient Applicators (2510S, 2510C & 2510H) <i>The 2510 Nutrient Applicator requires different height sensor brackets than what is included in PF90577. Order PF90577 to attain height sensor.</i>	USD \$119.90