John Deere 4240 Universal Display

Equipment for Base Machine

Hardware: 4240 21.3 cm (8.4 in) touch screen display ISOBUS compatible USB Ports (2)

Application: Gen 4 Basics On-Screen Mapping Video capable Users and Access (Access Manager)

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Fargo, North Dakota	
0710PC		John Deere 4240 Universal Display Includes a 21.3 cm (8.4 in) touch screen display. Data transfer and software updated via USB Flash Drive or over-the-air (when properly equipped). Compatible with over-the-air JDLink software updates if equipped with Modular Telematics Gateway (MTG) 3G or Modular Telematics Gateway (MTG) 4G LTE.	5,495.00
		AutoTrac, Documentation and Data Sync capabilities included.	
		Requires camera and harnessing for video capabilities. Order harnessing separately through AMS Attachments within the GreenStar and Gen 4 Harnesses section. For implements requiring a radar ground speed input into the display, also order the 0711PC 4240 Radar Speed Kit. See Ag Sales Manual for machine compatibility and additional information.	
		DESTINATION	
0184		North America Canada	No Added Cost
0202		United States	In Base Price
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual.	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost
		ACTIVATION TYPE	
3110		4240 AutoTrac Activation Non-transferable AutoTrac Activation for use only with a John Deere 4240 Universal Display.	In Base Price
3199		Less AutoTrac Activation	-3,000.00

John Deere 4240 Universal Display

Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		ACTIVATION TYPEContinued 4240 AutoTrac Activation available for purchase separately through AMS Price Pages.	
		SUBSCRIPTION PERIOD	
6099		Less Subscription 4240 Section Control Subscription available through StellarSupport.	In Base Price
6220		4240 Section Control Subscription 1 Year Includes 1 year subscription required to enable Section Control to a John Deere 4240 Display. After term use, subscription renewals are purchased through the StellarSupport website. Only compatible with a John Deere 4240 Universal Display.	600.00

Gen 4 4240 Radar Speed Kit Equipment for Base Machine

Wiring Harness Mounting Bracket Miscellaneous Hardware

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Fargo, North Dakota	
0711PC		Gen 4 4240 Radar Speed Kit Includes wiring harness, mounting bracket, and miscellaneous hardware to enable radar speed on a 4240 Universal Display.	275.00
		DESTINATION	
0184		North America Canada	No Added Cost
0202		United States	In Base Price
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual.	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost

Gen 4 4240 Radar Speed Kit Continued

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John Deere 4640 Universal Display

Equipment for Base Machine

Hardware: 4640 25.4 cm (10.4 in) touch screen Display ISOBUS compatible USB Ports (2) 2nd Monitor Port Power on Button

On-Screen Mapping Video capable Users and Access (Access Manager)

Application: Gen 4 Basics/Documentation AutoTrac

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Fargo, North Dakota	
070FPC		John Deere 4640 Universal Display Includes a 25.4 cm (10 in) display. Requires USB flash drive to transfer data and perform software updates. Compatible with over-the-air JDLink software updates if equipped with either a Modular Telematics Gateway (MTG) 3G or Modular Telematics Gateway (MTG) 4G LTE. Software Update 17-2 or later is required for complete advertised functionality.	8,495.00
		AutoTrac, Documentation and Data Sync capabilities included. Requires camera and harnessing for video capabilities. Order harnessing separately through John Deere Attachments within the GreenStar & Gen 4 Harnesses section. See Ag Sales Manual for machine compatibility and additional information.	
		DESTINATION	
		North America	
0184		Canada	No Added Cost
0202		United States	In Base Price
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual.	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost
		ACTIVATION TYPE	

John Deere 4640 Universal Display Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
3100		ACTIVATION TYPEContinued Gen 4 4640 AutoTrac Activation Includes activation to enable Gen 4 AutoTrac. For use on a John Deere 4640 Display without AutoTrac in base. System accuracy is dependent on the receiver signal accuracy.	In Base Price
		SUBSCRIPTION PERIOD	
6099		Less Subscription	In Base Price
6208		4640 Premium Subscription 3.0 - 1 Year Includes a one (1) year subscription required to enable John Deere Section Control, AutoTrac RowSense, and In-Field Data Sharing to a John Deere 4640 Universal Display.	850.00
		After term use, subscription renewals are purchased through the StellarSupport website. Only compatible with John Deere 4640 Universal Display.	
		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 receiver signal accuracy level. Feature availability may be limited in your area and/or may require additional hardware.	
6211		4640 Automation 3.0 Subscription - 1 Year Includes a one year subscription required to enable features of 4640 Premium 3.0 Subscription (John Deere Section Control, AutoTrac RowSense, In-Field Data Sharing), plus AutoTrac Turn Automation, AutoTrac Implement Guidance (passive guidance), and Gen 4 Machine Sync to a John Deere 4640 Universal Display.	1,350.00
		After term use, subscription renewals are purchased through the StellarSupport website. Only compatible with 4640 Universal Display.	
		To enable Wireless Data Transfer, a JDLink Connect subscription is required. System accuracy is dependent on the receiver signal accuracy level. Feature availability may be limited in your area and/or may require additional hardware.	
6212		4640 Automation Subscription 4.0 - 1 Year Includes a one year subscription required to enable features of 4640 Premium 3.0 Subscription, and AutoTrac(TM) Turn Automation, AutoTrac Implement Guidance (passive guidance), Gen 4 Machine Sync, and AutoPath(TM) on a John Deere 4640 Universal Display.	1,350.00
		After term use, subscription renewals are purchased through the StellarSupport website. Only compatible with 4640 Universal Display.	
		Proper documentation data is required to use AutoPath. See "First pass documentation requirements in the Value Selling Navigator for more details.	
		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.	
		To enable Wireless Data Transfer, a JDLink(TM) Connect subscription is required. System accuracy is dependent on the StarFire(TM) Receiver signal accuracy.	
		Application and/or feature availability may be limited in your area and/or may require additional hardware.	

GreenStar 2 to GreenStar 3 Upgrade - Display Activations

Equipment for Base Machine

Applications: Upgrades all exisitng GS2 activations to GS3 activations.

Features:

Upgrade activations to GS3 and deactivates GS2 activations.

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE Winona, Minnesota	
0492PC		GreenStar 2 to GreenStar 3 Upgrade - Display Activations Required when upgrading GS2 Display Activations to GS3 Displays or GS3 CommandCenters. This activation upgrades all GS2 activations on the Display to GS3 activations. See Ag Sales	350.00

GreenStar 2 to GreenStar 3 Upgrade - Display Activations Continued THIS PAGE INTENTIONALLY LEFT BLANK

Gen 4 Extended Monitor

Equipment for Base Machine

Hardware: 26.4 cm (10.4") Monitor Cable Bracket

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Fargo, North Dakota	_
072EPC		Gen 4 Extended Monitor 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.	1,500.00
		DESTINATION	
0184		North America Canada	No Added Cost
0202		United States	In Base Price
		HARNESSING	
1100		Extended Monitor Tractor/Sprayer Kit Includes A-post bracket and 2 meter cable. Tractors require vehicle app software update (R556809 or newer) via Service Advisor for complete functionality.	In Base Price
1101		Extended Monitor Combine Kit Includes A-post bracket and .6 meter cable.	No Added Cost
		DISPLAY HARDWARE COLOR	
1300		"Buck Brown" Color Scheme MY14-MY19 7R / 8R Tractors MY18-Current Sprayer and Combine "Buck Brown" color scheme is the current monitor shell color and is compatible across legacy and current tractor, sprayer, and combine cabs with the exception of MY20 7R/8R tractors.	In Base Price
1301		"Stone Grey" Color Scheme	No Added Cost

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Upgrade Kit from 4100 to 4600 Processor V2.0

Equipment for Base Machine

Hardware: 4600 Processor V2.0 10" Premium Display Video Input Harness Display Output Cable to A Post Instructions

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Fargo, North Dakota	
0812PC		Upgrade Kit from 4100 to 4600 Processor V2.0 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.	4,060.00
		Note: Requires decommissioning of the 4100 Processor.	
		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

Upgrade Kit from 4100 to 4600 Processor V2.0 Continued THIS PAGE INTENTIONALLY LEFT BLANK

StarFire 6000 Receiver

Equipment for Base Machine

Hardware: StarFire 6000 Receiver

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Fargo, North Dakota	
0908PC		StarFire 6000 Receiver Includes StarFire 6000 Receiver and integrated shroud. Only compatible with square hoop mounting brackets.	3,895.00
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual.	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost
		STARFIRE 6000 ACCURACY	
2011		StarFire 6000 SF1 Provides access to the no-charge SF1 differential correction signal. SF1 provides +/- 15 cm (+/- 6 in) horizontal pass-to-pass accuracy.	In Base Price
2012		StarFire 6000 SF3 Ready Activation Includes StarFire 6000 SF3 Ready Activation. SF3 provides +/- 3 cm (1.2 in) horizontal pass-to-pass accuracy with in-season repeatability (where applicable). An SF3 Subscription is required to use SF3 differential corrections. Purchase through www.StellarSupport.com. See Ag Sales Manual for additional information.	4,000.00
2013		StarFire 6000 SF3 Ready Activation with 1 Year SF3 Subscription Includes StarFire 6000 SF3 Ready Activation and 1 Year SF3 Subscription. SF3 provides +/- 3 cm (1.2 in) horizontal pass-to-pass accuracy with in-season repeatability (where applicable). See Ag Sales Manual for additional information.	5,050.00
2014		StarFire 6000 SF3 Ready and RTK Ready Activations Includes StarFire 6000 SF3 Ready Activation and StarFire 6000 RTK Ready Activation. RTK provides +/- 2.5 cm (1 in) horizontal pass-to-pass accuracy with long-term repeatability. RTK functionality requires access to differential corrections from an RTK base station and additional hardware or subscriptions may be required.	7,500.00
2015		StarFire iTC to StarFire 6000 Activation Transfer Includes ability to transfer SF2 Ready and RTK Ready activations from iTC Receiver to a new StarFire 6000 Receiver. SF3 provides +/- 3 cm (1.2 in) horizontal pass-to-pass accuracy with in-season repeatability (where applicable). An annual SF3 subscription is also required. See Value Selling Navigator for additional information.	700.00

StarFire 6000 Receiver

Continued

StarFire 6000 SF3 Ready Activation Equipment for Base Machine

Application: StarFire 6000 SF3 Ready Activation

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE Winona, Minnesota	
090EPC		StarFire 6000 SF3 Ready Activation SF3 provides +/- 3 cm (1.2 in) horizontal pass-to-pass accuracy with in-season repeatability (where applicable). An SF3 Subscription is required to use SF3 differential corrections. Purchase through www.StellarSupport.com. See Ag Sales Manual for additional information.	4,000.00

StarFire 6000 SF3 Ready Activation

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StarFire 6000 Integrated SF3 Ready Activation

Equipment for Base Machine

Application: StarFire 6000 Integrated SF3 Ready Activation

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
105APC		StarFire 6000 Integrated SF3 Ready Activation SF3 provides +/- 3 cm (1.2 in) horizontal pass-to-pass accuracy with in-season repeatability (where applicable). An SF3 Subscription is required to use SF3 differential corrections. Purchase through www.StellarSupport.com. See Ag Sales Manual for additional information. 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.	2,500.00
		DESTINATION	
0184		North America Canada	No Added Cost
0202		United States	In Base Price

StarFire 6000 Integrated SF3 Ready Activation Continued THIS PAGE INTENTIONALLY LEFT BLANK

StarFire 6000 RTK Ready Activation Equipment for Base Machine

Features: StarFire RTK Activation

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE Winona, Minnesota	

StarFire 6000 RTK Ready Activation Continued

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StarFire 6000 Integrated RTK Ready Activation

Equipment for Base Machine

Features: StarFire 6000 Integrated RTK Activation

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	_
106BPC		StarFire 6000 Integrated RTK Ready Activation RTK provides +/- 2.5 cm (1 in) horizontal pass-to-pass accuracy with long-term repeatability. RTK functionality requires access to differential corrections from an RTK base station and additional hardware or subscriptions may be required. RTK Ready Activation must be used in conjunction with an SF3 Ready Receiver. 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.	2,000.00
		DESTINATION	
0184		North America Canada	No Added Cost
0202		United States	In Base Price

StarFire 6000 Integrated RTK Ready Activation Continued THIS PAGE INTENTIONALLY LEFT BLANK

StarFire 3000 to StarFire 6000 Activation Transfer

Equipment for Base Machine

Application: StarFire 6000 Activation Transfer

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE Winona, Minnesota	
090GPC		StarFire 3000 to StarFire 6000 Activation Transfer Required to move Activations from a StarFire 3000 Receiver to a StarFire 6000 Receiver. SF2 Ready Activations will be automatically upgraded to SF3 Ready Activations. Transfer of Activation will apply to a Universal or Integrated StarFire 6000 Receiver.	350.00

StarFire 3000 to StarFire 6000 Activation Transfer Continued THIS PAGE INTENTIONALLY LEFT BLANK

SF1 to SF2 Ready Upgrade Activation - StarFire 3000 Receiver Equipment for Base Machine

Applications: StarFire 3000 Receiver Activation

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
Select One Code From Each Required Category]	
		BASE MACHINE	_
090APC		Winona, Minnesota SF1 to SF2 Ready Upgrade Activation - StarFire 3000 Receiver Enables SF2 Ready capability for the StarFire 3000 SF1 Receiver. Requires a SF2 Signal Subscription purchased separately from StellarSupport.com.	4,000.00

SF1 to SF2 Ready Upgrade Activation - StarFire 3000 Receiver Continued

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StarFire 3000 RTK Activation

Equipment for Base Machine

Applications: StarFire 3000 RTK One-Time Activation

RTK setup information is included with the StarFire Receiver Operator's Manual.

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category]
		BASE MACHINE Winona, Minnesota	
7305PC		StarFire 3000 RTK Activation The StarFire 3000 RTK Activation must be used in conjunction with a StarFire 3000 SF2 Ready Receiver, StarFire RTK Radio and an AutoTrac Activation to obtain RTK Accuracy. Both the machine and base station require separate RTK Activations. For dealers in Brazil, Argentina, Bolivia, Columbia, Mexico, and Uruguay please order 7306PC.	3,500.00

StarFire 3000 RTK Activation

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John Deere RTK Radio 900

Equipment for Base Machine

Hardware: 902 - 928 MHz Radio (Frequency Hopping) 1 Watt of Output Power

Receiver Operator's Manual.

Applications: RTK Guidance

 $\ensuremath{\mathsf{RTK}}$ setup information is included with the $\ensuremath{\mathsf{StarFire}}$

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	_
7310PC		John Deere RTK Radio 900 The John Deere 900 RTK Radio can be paired with any StarFire SF2 Ready Receiver and installed on either a machine or base station. RTK Activation and AutoTrac Activation are also required to obtain RTK accuracy.	1,345.00
		OPERATOR'S MANUAL	_
7800		English Includes English Operator's Manual	In Base Price
7810		Spanish Includes Spanish Operator's Manual	No Added Cost
7815		French Includes French Operator's Manual	No Added Cost

JOHN DEERE AG MANAGEMENT SOLUTIONS John Deere RTK Radio 900 Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere Mobile RTK Signal Subscription - 1 Year Equipment for Base Machine

Application: Mobile RTK Signal Subscription

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
7330PC		John Deere Mobile RTK Signal Subscription - 1 Year John Deere Mobile RTK Signal provides +/- 2.5 cm (1 in) horizontal pass-to-pass accuracy with long-term repeatability.	1,250.00
		Requires either: - StarFire 3000 Receiver, SF2 Ready Activation, and RTK Activation or	
		- StarFire 6000 Receiver, SF3 Ready Activation, and RTK Ready Activation	
		A Modular Telematics Gateway (MTG) with active JDLink subscription is also required.	
		DESTINATION	
0184		North America Canada	No Added Cost
0202		United States	In Base Price

John Deere Mobile RTK Signal Subscription - 1 Year

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John Deere RTK Radio StarFire 900

Equipment for Base Machine

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.

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
7316PC		John Deere RTK Radio StarFire 900 The John Deere 900 RTK Radio can be paired with any StarFire SF2 Ready Receiver and installed on either a machine or base station. RTK Activation and AutoTrac Activation are also required to obtain RTK accuracy.	1,345.00
		DESTINATION	
0184		North America Canada	No Added Cost
0202		United States	No Added Cost
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual.	No Added Cost
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost
0430		Portuguese Includes Portuguese Operator's Manual	No Added Cost

John Deere RTK Radio StarFire 900 Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere RTK Radio 450

Equipment for Base Machine

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.

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
7321PC		John Deere RTK Radio 450 The John Deere RTK Radio 450 is paired with a StarFire SF2/SF3 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.	1,795.00
		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.	
		DESTINATION	
0184		North America Canada	No Added Cost
0202		United States	No Added Cost
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual.	No Added Cost
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost
0430		Portuguese Includes Portuguese Operator's Manual	No Added Cost

John Deere RTK Radio 450 Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere RTK Radio 450

Equipment for Base Machine

Hardware: 435 - 470 MHz Radio 2 Watts of Output Power

Receiver Operator's Manual.

Applications: RTK Guidance

 $\ensuremath{\mathsf{RTK}}$ setup information is included with the $\ensuremath{\mathsf{StarFire}}$

Attachment Identifier	Description	List Price Suggested USD (\$)
	Select One Code From Each Required Category	
	BASE MACHINE	
	Winona, Minnesota	
	John Deere RTK Radio 450 The John Deere RTK Radio 450 is paired with a StarFire SF2/SF3 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.	1,795.00
	OPERATOR'S MANUAL	
	English Includes English Operator's Manual	In Base Price
	Spanish Includes Spanish Operator's Manual	No Added Cost
	French Includes French Operator's Manual	No Added Cost
		BASE MACHINE Winona, Minnesota John Deere RTK Radio 450 The John Deere RTK Radio 450 is paired with a StarFire SF2/SF3 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. OPERATOR'S MANUAL English Includes English Operator's Manual Spanish Includes Spanish Operator's Manual French

John Deere RTK Radio 450 Continued THIS PAGE INTENTIONALLY LEFT BLANK

Gen 4 4600 Server V2.0

Equipment for Base Machine

Gen 4 4600 Server V2.0

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Fargo, North Dakota	_
0814PC		Gen 4 4600 Server V2.0 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).	850.00
		DESTINATION	
0184		North America Canada	No Added Cost
0202		United States	In Base Price
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual.	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost
		ACTIVATION TYPE	
3099		Less Activation	In Base Price
3000		Gen 4 CommandCenter AutoTrac Activation 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.	850.00
3002		Gen 4 CommandCenter AutoTrac Activation with CommandCenter Premium Activation 3.0 Includes non-transferable activation that includes AutoTrac functionality on the integrated CommandCenter display and processor.	3,400.00
		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.	
		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.	

Gen 4 4600 Server V2.0

Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		ACTIVATION TYPEContinued Application and/or feature availability may be limited in your area and/or may require additional hardware.	
3003		Gen 4 CommandCenter AutoTrac Activation with CommandCenter Automation Activation 1.0 Includes non-transferable activation that includes AutoTrac functionality on the integrated CommandCenter display and processor.	4,400.00
		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.	
		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.	
		Application and/or feature availability may be limited in your area and/or may require additional hardware.	
3005		Upgrade from Gen 4 CommandCenter AutoTrac Activation to Gen 4 CommandCenter Premium Activation 3.0 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.	2,550.00
		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.	
		Application and/or feature availability may be limited in your area and/or may require additional hardware.	
3006		Upgrade from Gen 4 CommandCenter Premium Activation 1.0 to Gen 4 CommandCenter Premium Activation 3.0 A non-transferable activation that includes AutoTrac RowSense and In-Field Data Sharing to a 4600 CommandCenter V2.0 processor.	750.00
		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.	
		Application and/or feature availability may be limited in your area and/or may require additional hardware.	
3007		Gen 4 CommandCenter AutoTrac Activation with CommandCenter Automation Activation 3.0 Includes non-transferable activation that includes AutoTrac functionality on the integrated CommandCenter display and processor.	4,730.00
		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.	
		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.	
		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.	
		Application and/or feature availability may be limited in your area and/or may require	

Gen 4 4600 Server V2.0

Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		ACTIVATION TYPEContinued additional hardware.	
		To enable Wireless Data Transfer, a JDLink Connect subscription is required. System accuracy is dependent on the StarFire Receiver signal accuracy.	
		Application and/or feature availability may be limited in your area and/or may require additional hardware.	
3016		Gen 4 CommandCenter AutoTrac Activation with CommandCenter Automation 4.0	4,730.00
3008		Upgrade from CommandCenter AutoTrac to Automation 3.0 Activation 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.	3,880.00
		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.	
		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.	
		Application and/or feature availability may be limited in your area and/or may require additional hardware.	
3017		Upgrade from CommandCenter AutoTrac to Automation 4.0 Activation	3,980.00
3009		Upgrade from Gen 4 CommandCenter Premium Activation 1.0 to Gen 4 CommandCenter Automation Activation 3.0 Includes Machine Sync functionality to a Gen 4 4600 CommandCenter V2.0.	2,080.00
		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.	
		Feature availability may be limited in your area and/or may require additional hardware.	
3018		Upgrade from Gen 4 CommandCenter Premium Activation 1.0 to Gen 4 CommandCenter Automation Activation 4.0	2,250.00

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John Deere Field Connect Soil Moisture Probes

Equipment for Base Machine

Hardware: Soil Moisture Probe Harness

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Fargo, North Dakota	
0029PC		John Deere Field Connect Soil Moisture Probes Requires a John Deere Field Connect Gateway and a John Deere Field Connect Subscription to enable transmission of probe data. Includes 3 Meter harness for connection to John Deere Field Connect Gateway. See Attachments at John Deere Field Connect for additional components and the Ag Sales Manual for further information. The Above Specifications are Indicative of the Base Feature Machine only and may Differ if Alternative Options/Attachments are Ordered. Pricing and Specifications are Recommended only and are Subject to Change without Notice.	572.00
		DESTINATION	
		North America	
0202		United States	In Base Price
0184		Canada	No Added Cost
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost
		SOIL MOISTURE PROBES	
1000		0.5 Meter Soil Moisture Monitoring Probe	In Base Price
1001		1.0 Meter Soil Moisture Monitoring Probe	200.00
1002		1.5 Meter Soil Moisture Monitoring Probe	492.00

John Deere Field Connect Soil Moisture Probes Continued THIS PAGE INTENTIONALLY LEFT BLANK

Surface Water Pro Upgrade to Surface Water Pro Plus Activation - GreenStar 2 Equipment for Base Machine

Applications: Surface Water Pro Activation - GreenStar 3

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE Winona, Minnesota	

Surface Water Pro Upgrade to Surface Water Pro Plus Activation - GreenStar 2

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Surface Water Pro Upgrade to Surface Water Pro Plus Activation - GreenStar 3 Equipment for Base Machine

Applications: Surface Water Pro Activation - GreenStar 3

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category]
		BASE MACHINE Winona, Minnesota	

Surface Water Pro Upgrade to Surface Water Pro Plus Activation - GreenStar 3

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Surface Water Pro Plus Activation - GS2

Equipment for Base Machine

Applications: Surface Water Pro Plus Activation - GreenStar $\boldsymbol{2}$

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
0481PC		Surface Water Pro Plus Activation - GS2 Order hardware to complete system through Attachments under GreenStar Brackets, GreenStar Implement Control Kits and StarFire RTK Kits.	3,245.00
		OPERATOR'S MANUAL	
7800		English Includes English Operator's Manual	In Base Price
7810		Spanish Includes Spanish Operator's Manual	No Added Cost
7815		French Includes French Operator's Manual	No Added Cost

Surface Water Pro Plus Activation - GS2 Continued THIS PAGE INTENTIONALLY LEFT BLANK

Surface Water Pro Plus Activation - GS3

Equipment for Base Machine

Applications: Surface Water Pro Plus Activation - GreenStar $\boldsymbol{3}$

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
0483PC		Surface Water Pro Plus Activation - GS3 Order hardware to complete system through Attachments under GreenStar Brackets, GreenStar Implement Control Kits and StarFire RTK Kits. Surface Water Pro Plus is not compatible with MY20+ 7R & 8R series tractors with an integrated receiver. Reference DTAC Solution #118892 for alternative solution.	3,245.00
		OPERATOR'S MANUAL	
7800		English Includes English Operator's Manual	In Base Price
7810		Spanish Includes Spanish Operator's Manual	No Added Cost
7815		French Includes French Operator's Manual	No Added Cost

Surface Water Pro Plus Activation - GS3 Continued THIS PAGE INTENTIONALLY LEFT BLANK

iGrade Activation

Equipment for Base Machine

Applications: Control Hydraulic Flow to Automate Blade Height 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.

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
0311PC		iGrade Activation For use with pull-type scraper applications. Requires John Deere Application Controller 1100. To enable Auto Advanced Ditching Application, Surface Water Pro Plus Activation is required. Depending upon model of tractor, may require an iGrade Counterbalance Valve, BPF10547. See Attachments at GreenStar Implement Control Kits.	4,000.00
		OPERATOR'S MANUAL	
7800		English Includes English Operator's Manual	In Base Price
7810		Spanish Includes Spanish Operator's Manual	No Added Cost
7815		French Includes French Operator's Manual	No Added Cost

iGrade Activation Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere Distance Trip Activation Equipment for Base Machine

Features: Distance Trip Activation

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
0312PC		John Deere Distance Trip Activation Activation that enables distance based implement actuation. Requires a John Deere Application Controller 1100.	1,100.00
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost

John Deere Distance Trip Activation Continued THIS PAGE INTENTIONALLY LEFT BLANK

Swath Control Pro Activation - GS2

Equipment for Base Machine

Applications: Swath Control Pro Activation - GreenStar 2

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	1
			1
		BASE MACHINE	
		Winona, Minnesota	
0530PC		Swath Control Pro Activation - GS2 Compatible with the GreenStar 2 1800, 2100 and 2600 Displays.	3,000.00

Swath Control Pro Activation - GS2 Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere Section Control Activation - GreenStar 3

Equipment for Base Machine

Applications: John Deere Section Control Activation

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
0534PC		Winona, Minnesota John Deere Section Control Activation - GreenStar 3 Compatible with the GreenStar 3 2630 Display and GreenStar 3 Command Center.	3,000.00

John Deere Section Control Activation - GreenStar 3 Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere Rate Controller 2000

Equipment for Base Machine

Hardware:

Application: Rate Controller

Controller

Main Harness

Master Foot Switch

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Sioux Falls, SD	
0338PC		John Deere Rate Controller 2000 Includes: Controller, main harness, and master foot switch.	2,590.00
		Please see John Deere Rate Controller 2000 in AMS Attachments for mounting kits, product harnesses, adapter cables, and height switch.	
		Refer to Ag Sales Manual for additional compatibility information.	
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost
		HARNESSING	
1151		Universal Includes John Deere Rate Controller 2000 and main harness for universal product application. Compatible with pull-type/self-propelled sprayers, liquid fertilizer tool bars, dry product applicators, and NH3 applicators.	In Base Price
1152		Hagie Includes John Deere Rate Controller 2000 and Hagie specific harnessing. Compatible with Hagie self-propelled sprayers. Please see Ag Sales Manual for compatible models and required attachments.	No Added Cost

John Deere Rate Controller 2000 Continued THIS PAGE INTENTIONALLY LEFT BLANK

GreenStar Rate Controller

Equipment for Base Machine

Hardware:

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Fargo, North Dakota	
0330PC		GreenStar Rate Controller Includes: Flexbox controller, mounting brackets and hardware, foot switch, main harness, wiring harness terminators and height switch adapter harness. 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.	1,595.00
		OPERATOR'S MANUAL	
7800		English Includes English Operator's Manual	In Base Price
7810		Spanish Includes Spanish Operator's Manual	No Added Cost
7815		French Includes French Operator's Manual	No Added Cost

GreenStar Rate Controller Continued THIS PAGE INTENTIONALLY LEFT BLANK

GreenStar Rate Controller Dry

Equipment for Base Machine

Hardware: GreenStar Rate Controller Dry Pricing and specifications are subject to change without notice.

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Fargo, North Dakota	
0335PC		GreenStar Rate Controller Dry Includes: Flexbox controller, mounting brackets and hardware, foot switch, main harness, wiring harness terminators and height switch adapter harness.	1,595.00
		OPERATOR'S MANUAL	
7800		English Includes English Operator's Manual	In Base Price
7810		Spanish Includes Spanish Operator's Manual	No Added Cost
7815		French Includes French Operator's Manual	No Added Cost

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John Deere Application Controller 1100

Equipment for Base Machine

Hardware:

Hardware:
-Application Controller 1100
-Tractor Interface Harness Features: Stores and controls activations that enable iGrade and Active Implement Guidance functionalities.

Attachment Identifier Description	List Price Suggested USD (\$)
Select One Code From Each Rec	quired Category
BASE MACHINE	
Fargo, North Dakota	
John Deere Application Controller 1100 Includes: Application Controller 1100. Tractor Interface H controls activations that enable iGrade and Active Impleme	nt Guidance functionalities.
Required for use with iGrade and Active Implement Guidan Guidance System requires an implement feedback harness of Feedback Harness from tractor cab to rear of tractor; 9 Pi. Waterloo Tractor Price Pages. Order hardware to complet GreenStar Implement Control Kits. See Ag Sales Manual for The Above Specifications are Indicative of the Base Feature Alternative Options/Attachments are Ordered.	und a 9 Pin Connector Implement n Connector orderable through e the system at Attachments under r additional information.
Pricing and Specifications are Recommended only and are	Subject to Change without Notice.
DESTINATION	
North America United States	In Base Price
Canada	No Added Cost
OPERATOR'S MANUAL	
English Includes English Operator's Manual	In Base Price
Spanish Includes Spanish Operator's Manual	No Added Cost
French Includes French Operator's Manual	No Added Cost

John Deere Application Controller 1100 Continued THIS PAGE INTENTIONALLY LEFT BLANK

Connect Mobile

Equipment for Base Machine

Mobile Weather Hardware: Wireless Data Server

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Fargo, North Dakota	
0049PC		Connect Mobile Connect Mobile includes the Wireless Data Server hardware.	600.00
		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.	
		A compatible tablet, charger, and cab mounting bracket for the tablet are not included. Please see the Ag Sales Manual for additional information.	
		DESTINATION	
0000		North America United States	la Dana Driva
0202		United States	In Base Price
0184		Canada	In Base Price
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost
		WIRELESS DATA SERVER ACCESSORIES	
2040		Connect Mobile Kit - Planter Includes the adapter harness, antenna hardware, and coax cable required for a planter.	In Base Price
2060		Connect Mobile Kit - Combine Includes the adapter harness, antenna hardware, and coax cable required for a combine.	No Added Cost

Connect Mobile Continued THIS PAGE INTENTIONALLY LEFT BLANK

Yield Documentation, Specialty Crop Equipment for Base Machine

Hardware:
Application Controller 1120 Harness Application: Yield Documentation

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Fargo, North Dakota	
0015PC		Yield Documentation, Specialty Crop Includes: Application Controller 1120, Yield Documentation, Specialty Crop activation, and harness.	1,335.00
		Enables documentation of conveyor harvested, weight-based crops. Requires integration with a third party controller.	
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost

Yield Documentation, Specialty Crop Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere Harvest Identification, Cotton

Equipment for Base Machine

Hardware: Application Controller 1120 Harnessing Applications: John Deere Harvest Identification, Cotton Activation

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
0019PC		John Deere Harvest Identification, Cotton Includes Application Controller 1120 and John Deere Harvest Identification, Cotton activation.	3,000.00
		OPERATOR'S MANUAL	
7800		English Includes English Operator's Manual and Quick Reference Guide	In Base Price
		HARNESSING	
1100		Harnessing MY11 and Older	In Base Price
1101		Harnessing MY12 and MY13	No Added Cost
1102		Harnessing and RFID Reader MY14 to MY16 Requires serial number of Cotton Harvester when ordering. For MY17 and newer, order HarvestID CottonPro field kit through the Cotton Harvesting price pages.	1,000.00

John Deere Harvest Identification, Cotton Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere Constituent Sensing for HarvestLab Equipment for Base Machine

Application: John Deere Constituent Sensing Upgrade

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category]
		BASE MACHINE	
		Winona, Minnesota	
0369PC		John Deere Constituent Sensing for HarvestLab Requires a HarvestLab Sensor. Includes current calibration files.	3,800.00
		Not compatible with HarvestLab 3000 Sensor.	
		CROP TYPE	
1055		Forage Bundle (2018) Includes a one-time activation through Stellar Support. Use only in conjunction with a HarvestLab Sensor, purchased separately. Includes fresh and ensiled calibration files for the following crop types: Corn/corn silage: moisture, dry matter, crude protein, starch, NDF, ADF, uNDF, ash. Haylage (Alfalfa): moisture, dry matter, crude protein, sugar NDF, ADF, uNDF, ash. Small grains/small grain silage (whole crop silage): moisture, dry matter, crude protein, sugar, NDF, ADF, uNDF, ash.	In Base Price

John Deere Constituent Sensing for HarvestLab Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere Constituent Sensing Upgrade Equipment for Base Machine

Application: John Deere Constituent Sensing Upgrade

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category]
		BASE MACHINE	
		Winona, Minnesota	
0363PC		John Deere Constituent Sensing Upgrade Requires a HarvestLab Sensor and John Deere Constituent Sensing Activation.	1,500.00
		Provides upgrade from single constituents to forage bundle. Also includes current year updates for the forage bundle.	
		CROP TYPE	
1074		Forage Bundle Upgrade for HarvestLab (2018)	In Base Price
1075		Forage Bundle Upgrade for HarvestLab 3000 (2018)	No Added Cost

John Deere Constituent Sensing Upgrade Continued THIS PAGE INTENTIONALLY LEFT BLANK

HarvestLab 3000

Equipment for Base Machine

HarvestLab Sensor

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
0365PC		HarvestLab 3000 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.	18,250.00
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost

HarvestLab 3000 Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere Constituent Sensing for HarvestLab 3000 Equipment for Base Machine

John Deere Constituent Sensing

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
0366PC		John Deere Constituent Sensing for HarvestLab 3000 Requires a HarvestLab 3000 Sensor. Includes current calibration files.	3,800.00
		CROP TYPE	
1081		Forage Bundle (2018) Includes a one-time activation through StellarSupport. Use only in conjunction with a HarvestLab 3000 Sensor, purchased separately.	In Base Price
		Includes fresh and ensiled calibration files for the following crop types: -Corn/corn silage: moisture, dry matter, crude protein, starch, NDF, ADF uNDF, ash -Haylage (Alfalfa): moisture, dry matter, crude protein, sugar, NDF, ADF, uNDF, ash -Small grains/small grain silage (whole crop silage): moisture, dry matter, crude, protein, sugar, NDF, ADF, uNDF, ash	
		DESTINATION	
		North America	
0202		United States	In Base Price
0184		Canada	No Added Cost

John Deere Constituent Sensing for HarvestLab 3000 Continued THIS PAGE INTENTIONALLY LEFT BLANK

Constituent Sensing Upgrade from HarvestLab to HarvestLab 3000 Equipment for Base Machine

HarvestLab 3000 hardware upgrade

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	_
0367PC		Constituent Sensing Upgrade from HarvestLab to HarvestLab 3000 This activation upgrades all HarvestLab Constituent activations to a HarvestLab 3000.	350.00
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost

Constituent Sensing Upgrade from HarvestLab to HarvestLab 3000 Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere Forage Constituent Sensing Update

Equipment for Base Machine

Update for John Deere Constituent Sensing Activation

-	Attachment Identifier	Description	Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	_
0368PC		John Deere Forage Constituent Sensing Update Requires a HarvestLab 3000 Sensor and John Deere Constituent Sensing Activation.	950.00
		Includes current year updates for the forage bundle.	
		CROP TYPE	
1040		Forage Bundle Update 2018	In Base Price
1041		Forage Bundle Update 2018 for HarvestLab 3000	No Added Cost
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost

John Deere Forage Constituent Sensing Update Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere Mobile Weather

Equipment for Base Machine

Hardware: Application Controller 1120 Mobile Weather Sensor harnessing and bracketry Applications: John Deere Mobile Weather activation

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
0010PC		Fargo, North Dakota John Deere Mobile Weather Includes: Application Controller 1120, Mobile Weather Sensor, harnessing and bracketry, and John Deere Mobile Weather Activation.	3,499.00
		OPERATOR'S MANUAL	
7800		English Includes English Operator's Manual	In Base Price
7810		Spanish Includes Spanish Operator's Manual	No Added Cost
7815		French Includes French Operator's Manual	No Added Cost
		PLATFORM	
1020		Hardware Kit - R4030, R4038 and R4045 Self-Propelled Sprayers MY14-MY17	No Added Cost
1021		Hardware Kit - 30/40 Series Self-Propelled Sprayers	No Added Cost
1026		Hardware Kit - R4030, R4038, R4044, R4045 and R4060 Self-propelled sprayers MY 18 and newer with/without Command Drive	In Base Price

John Deere Mobile Weather Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere Manure Sensing Update for HarvestLab 3000 Equipment for Base Machine

Updated activation for HarvestLab 3000.

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
036CPC		John Deere Manure Sensing Update for HarvestLab 3000 Includes one-time activation via StellarSupport. Requires a HarvestLab 3000 Sensor and an active John Deere Manure Sensing Activation.	950.00
		CROP TYPE	
1076		Manuring Sensing Activation Update 2020 Updated curves provide improved accuracy for swine and cattle manure.	-950.00
1077		Manure Sensing Activation	In Base Price
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost

John Deere Manure Sensing Update for HarvestLab 3000 Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere Manure Sensing Controller Equipment for Base Machine

TBD

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
036BPC		John Deere Manure Sensing Controller 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.	750.00
		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).	
		All installations require a flow meter installed at the implement/tanker.	
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost

John Deere Manure Sensing Controller Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere Manure Sensing Activation Equipment for Base Machine

Activation for HarvestLab 3000

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
036APC		John Deere Manure Sensing Activation Note: Please note that it is also required to order the corresponding controller kit for the calibration bundle as well as the following attachments via JDPoint: BPF11147, BPF11146, HarvestLab mounting Skateboard BPF11532 (6" pipe) or BPF11533 (8" pipe), and AXE42012 (Harvest Lab Sensor Adapter Cable). All installations require a flow meter installed at the implement. Includes one-time activation via StellarSupport. This activation is valid for hog and cattle manure. Constituents: DM, Total N, P2O5, K2O, NH4. Also requires HarvestLab 3000 Sensor and John Deere Manure Sensing Controller Kit.	5,000.00
		Note: only compatible with HarvestLab 3000.	
		Please read the Constituent Sensing License Agreement carefully before purchasing calibrations. The following link will lead you to the license agreements page: http://www.deere.com/wps/dcom/privacy_and_data/agreements/agreements.page	
		CROP TYPE	
1061		Manure Sensing Activation Update 2020 Includes one-time activation via StellarSupport. This activation is valid for hog manure and cattle manure. Constituents: DM, Ntot, P2O5, K2O, NH4. Requires a HarvestLab 3000 Sensor and John Deere Manure Sensing Controller Kit.	In Base Price
		DESTINATION	
0000		North America	la Dana D.
0202		United States	In Base Price
0184		Canada	No Added Cost

John Deere Manure Sensing Activation Continued THIS PAGE INTENTIONALLY LEFT BLANK

AutoTrac Activation - GS2

Equipment for Base Machine

AutoTrac Activation GS2

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
049CPC		Winona, Minnesota AutoTrac Activation - GS2 Required for AutoTrac on a GS2 Display. Accuracy level is dependent on the receiver signal level. Compatible with SF1, SF2, SF3, or RTK.	3,500.00

AutoTrac Activation - GS2 Continued THIS PAGE INTENTIONALLY LEFT BLANK

AutoTrac Activation - GS3

Equipment for Base Machine

AutoTrac Activation GS3

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
049DPC		AutoTrac Activation - GS3 Required for AutoTrac on a GS3 Display. Accuracy level is dependent on the receiver signal level. Compatible with SF1, SF2, SF3, or RTK.	3,500.00

AutoTrac Activation - GS3 Continued THIS PAGE INTENTIONALLY LEFT BLANK

AutoTrac Upgrade SF1 to AutoTrac Activation - GS2

Equipment for Base Machine

AutoTrac Upgrade SF1 to AutoTrac Activation GS2

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE Winona, Minnesota	

AutoTrac Upgrade SF1 to AutoTrac Activation - GS2 Continued THIS PAGE INTENTIONALLY LEFT BLANK

AutoTrac Upgrade SF1 to AutoTrac Activation - GS3

Equipment for Base Machine

AutoTrac Upgrade SF1 to AutoTrac Activation GS3

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category]
		BASE MACHINE Winona, Minnesota	

AutoTrac Upgrade SF1 to AutoTrac Activation - GS3 Continued THIS PAGE INTENTIONALLY LEFT BLANK

4200 Section Control Activation

Equipment for Base Machine

Section Control

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
04A4PC		4200 Section Control Activation A non-transferable activation that includes Section Control for a Gen 4 4200 CommandCenter.	2,000.00
		System accuracy is dependent on the StarFire Receiver signal accuracy.	
		Application and/or feature availability may be limited in your area and/or may require additional hardware.	
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost

JOHN DEERE AG MANAGEMENT SOLUTIONS 4200 Section Control Activation Continued THIS PAGE INTENTIONALLY LEFT BLANK

4240 AutoTrac Activation

Equipment for Base Machine

Non-Transferable AutoTrac Activation

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
oout	identifier	Select One Code From Each Required Category	σου (ψ)
		BASE MACHINE	
		Winona, Minnesota	
049XPC		4240 AutoTrac Activation Includes non-transferable AutoTrac activation for use only with a John Deere 4240 Universal Display.	3,000.00
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost

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4640 AutoTrac Activation

Equipment for Base Machine

Non-transferrable 4640 AutoTrac Activation

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
049WPC		4640 AutoTrac Activation Includes activation to enable AutoTrac on a John Deere 4640 Universal Display without Gen 4 AutoTrac in base. System accuracy is dependent on the receiver signal accuracy.	4,000.00
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost

4640 AutoTrac Activation Continued THIS PAGE INTENTIONALLY LEFT BLANK

Gen 4 CommandCenter Automation Activation 4.0

Equipment for Base Machine

Includes non-transferable Premium Activation 3.0 and AutoPath, AutoTrac Implement Guidance (passive guidance), AutoTrac Turn Automation and Gen 4 Machine Sync on a Gen 4 4600 CommandCenter V2.0 processor. Select the option code based on the activations already on the display.

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
04A8PC		Gen 4 CommandCenter Automation Activation 4.0 Includes non-transferable Premium Activation 3.0 and AutoPath, AutoTrac Implement Guidance (passive guidance), AutoTrac Turn Automation, and Gen 4 Machine Sync on a Gen 4 4600 CommandCenter V2.0 processor. Select the option code based on the activations already on the display.	4,250.00
		Proper documentation data is required to use AutoPath. See "First pass documentation requirements" in the Value Selling Navigator for more details	
		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.	
		To enable Wireless Data Transfer and Data Sync, a JDLink Connect subscription is required. System accuracy is dependent on the StarFire Receiver signal accuracy.	
		Application and/or feature availability may be limited in your area and/or may require additional hardware.	
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost
		ACTIVATION TYPE	
5006		For displays with AutoTrac	In Base Price
5007		For displays without AutoTrac Includes an AutoTrac Activation	1,000.00
5008		For displays with Premium Activation 1.0	-2,000.00
5009		For displays with Premium Activation 2.0	-2,500.00
5010		For displays with Premium Activation 3.0	-2,750.00
5011		For displays with CommandCenter Automation Activation 1.0	-3,750.00

Gen 4 CommandCenter Automation Activation 4.0

Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
5018		ACTIVATION TYPEContinued For displays with CommandCenter Automation Activation 3.0	-4,249.00

AutoTrac RowSense and Vision Base Controller Kit - Sprayers

Equipment for Base Machine

Hardware:

Controller Kit for AutoTrac Rowsense and AutoTrac Vision - Sprayers

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
05AGPC		AutoTrac RowSense and Vision Base Controller Kit - Sprayers Includes: Base Controller Kit - system controller, machine specific mounting and harnesses AutoTrac RowSense Kit - sensor, paddle, machine specific bracket, mounting hardware and harness	2,270.00
		Only one Base Controller Kit is required for use with AutoTrac RowSense Kit and/or AutoTrac Vision Kit per machine. Requires AutoTrac Row Sense Activation.	
		Refer to Value Selling Navigator for additional ordering information.	
		AutoTrac RowSense and AutoTrac Vision systems also require a functional AutoTrac system.	
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost
		BASE CONTROLLER KIT	
1007		Controller Kit - R4023 (MY17 and earlier)	In Base Price
1008		Controller Kit - R4030, R4038, R4045 (MY17 and earlier)	No Added Cost
1009		Controller Kit - R4023 (MY18 and newer)	No Added Cost
1011		Controller Kit - R4030, R4038, R4044, R4045 (MY18 and newer), R4060	No Added Cost

AutoTrac RowSense and Vision Base Controller Kit - Sprayers Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
1012		BASE CONTROLLER KITContinued 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 and newer)	No Added Cost
		AUTOTRAC ROWSENSE KIT	
3000		AutoTrac RowSense Kit - R4023, 4630	1,930.00
3001		AutoTrac RowSense Kit - R4030, R4038, R4044	1,930.00
3002		AutoTrac RowSense Kit - R4045 and R4060	1,930.00
3004		AutoTrac RowSense - 4730, 4830	1,930.00
3005		AutoTrac RowSense - 4940	1,930.00
3019		AutoTrac RowSense - Hagie STS10, STS12, DPS12, STS12I, STS14, STS16 and DPS16 (MY14 and newer) Not compatible with MY 2014 - 2015 Hagie machines equipped with standard (non-severe duty) inner legs	1,930.00
3099		Less AutoTrac RowSense Kit	In Base Price

AutoTrac Vision Camera Kit - Tractors

Equipment for Base Machine

Hardware:
AutoTrac Vision Kit - camera, machine specific camera bracket, mounting hardware, camera harness Application:
AutoTrac Vision

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category]
		BASE MACHINE Winona, Minnesota	
050EPC		AutoTrac Vision Camera Kit - Tractors	4,730.00
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost

AutoTrac Vision Camera Kit - Tractors Continued THIS PAGE INTENTIONALLY LEFT BLANK

AutoTrac Vision Camera Kit - Sprayers

Equipment for Base Machine

Hardware:
AutoTrac Vision Kit - camera, machine specific camera bracket, mounting hardware and harness Application:
AutoTrac Vision

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
•		Winona, Minnesota	
05BHPC		AutoTrac Vision Camera Kit - Sprayers For use on compatible John Deere and Hagie Sprayers.	5,930.00
		Includes camera, machine specific mounting hardware, camera bracket and harness.	
		Use in conjunction with an AutoTrac Vision Controller Kit - Sprayers, purchased separately from Precision Ag Technology price pages.	
		AutoTrac Vision requires AutoTrac Row Sense Activation and a functional AutoTrac system. Refer to Value Selling Navigator for additional ordering information.	
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost
		AUTOTRAC VISION KIT	
2000		AutoTrac Vision Kit - R4023 (MY17 and earlier), 4630	In Base Price
2001		AutoTrac Vision Kit - R4030, R4038, R4045 (MY14 - MY16)	No Added Cost
2002		AutoTrac Vision Kit - R4023 (MY18)	No Added Cost
2003		AutoTrac Vision Kit - R4030, R4038, R4045 (MY17)	No Added Cost
2004		AutoTrac Vision Kit - R4030, R4038, R4044, R4045 (MY18 and newer), 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, STS12I, STS14, STS16 and DPS16 (MY14 and newer)	No Added Cost

AutoTrac Vision Camera Kit - Sprayers Continued THIS PAGE INTENTIONALLY LEFT BLANK

Base Controller Kit for AutoTrac Vision - Tractors

Equipment for Base Machine

Hardware:
Base Controller Kit - system controller, machine harness
Application:
AutoTrac Vision

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
050FPC		Base Controller Kit for AutoTrac Vision - Tractors For use on 6M (MY 19 and earlier), 6x30P, 6R, 7x30 Small Frame, 7x30, 7R, 8x30, 8x30T, 8R, 8RT, 8RX, 9x30, 9R, 9RX Series Tractors.	1,270.00
		Includes Base Controller Kit - system controller and machine harness.	
		Use in conjunction with: AutoTrac Vision Camera Kit - Tractors, purchased separately from AMS price pages.	
		Also requires: Gen 4 Premium Activation 3.0 or newer when used with a Gen 4 4600 V2.0 processor Gen 4 4640 Precision Ag Core 3.0 - 1 Year Subscription when used with a Gen 4 4640 Universal Display	
		AutoTrac RowSense Activation when used with a GreenStar 3 2630 Display	
		AutoTrac Vision also requires a functional AutoTrac system. Refer to Ag Sales Manual for additional information.	
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost
		BASE CONTROLLER KIT	
1100		Compatible with Model Year 2020 and earlier 7R, 8R, 8RT Tractors with CommandView III Cab	In Base Price

Base Controller Kit for AutoTrac Vision - Tractors Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		BASE CONTROLLER KIT Continued Compatible with 9R, 9RX Tractors - all model years	
1101		Controller Kit - 7x30, 8x30, 8x30T, 9x30 Tractors	No Added Cost
1102		Controller Kit - 6R (Non-Panoramic Roof) Tractors Not compatible with 6R tractors equipped with a Panoramic Glass Roof	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 Compatible with Model Year 2020 and later 7R, 8R, 8RT, 8RX Tractors with New Cab	No Added Cost

AutoTrac Controller 250

Equipment for Base Machine

AutoTrac Controller 250 Harness Bracket

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	_
0580PC		AutoTrac Controller 250 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. Includes controller, controller bracket, and display harness. Does not include display bracket, or ISO connector. Order separately from AMS Attachments if required.	3,350.00
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost

AutoTrac Controller 250 Continued THIS PAGE INTENTIONALLY LEFT BLANK

AutoTrac Controller 300

Equipment for Base Machine

Includes AutoTrac Controller 300

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
			(1)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
0590PC		AutoTrac Controller 300 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.	3,300.00
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost
		MOUNTING HARDWARE AND HOSES	
2100		Universal Mounting Hardware '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.	In Base Price
2102		CH570W Sugar Cane Harvester Mounting Hardware 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.	1,100.00
		VALVE TYPE	
2200		185cc Open-Center Steering Valve Kit 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.	In Base Price

AutoTrac Controller 300

Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		VALVE TYPEContinued	
2201		200cc Closed-Center Steering Valve Kit 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.	No Added Cost
2202		1200cc Close-Center Steering Valve Kit 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.	800.00
2203		Gerotor Steering Valve Kit 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.	No Added Cost
		REACTIVE STEERING	
2499		Less Reactive Steering Kit See Value Selling Navigator for test procedure to deterime if reactive steering kit is required.	In Base Price

Gen 4 CommandCenter AutoTrac Activation

Equipment for Base Machine

Gen 4 CommandCenter AutoTrac Activation

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE Winona, Minnesota	

Gen 4 CommandCenter AutoTrac Activation Continued THIS PAGE INTENTIONALLY LEFT BLANK

Gen 4 CommandCenter Premium Activation 3.0

Equipment for Base Machine

Gen 4 CommandCenter Premium Activation 3.0 includes non-transferable John Deere Section Control, AutoTrac RowSense and In-Field Data Sharing. When selecting an activation option, please note:

Gen 4 CommandCenter Premium 1.0 Activation included non-transferrable AutoTrac, AutoTrac RowSense, and Documentation.

Gen 4 CommandCenter Premium 2.0 Activation included non-transferrable AutoTrac, AutoTrac RowSense, Documentation, and John Deere Section Control.

Gen 4 CommandCenter Premium 3.0 Activation included non-transferable AutoTrac, AutoTrac RowSense, Documentation, John Deere Section Control, and In-Field Data Sharing.

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
04A5PC		Gen 4 CommandCenter Premium Activation 3.0 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.	2,750.00
		System accuracy is dependent on the StarFire Receiver signal accuracy.	
		Application and/or feature availability may be limited in your area and/or may require additional hardware.	
		To make the right option code choice, determine the current activation level on the display by reviewing the display status in StellarSupport.	
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost
		ACTIVATION TYPE	
5006		For displays with AutoTrac	In Base Price
5007		For displays without AutoTrac Includes an AutoTrac Activation	1,000.00
5008		For displays with Premium Activation 1.0	-2,000.00
5009		For displays with Premium Activation 2.0	-2,500.00

Gen 4 CommandCenter Premium Activation 3.0 Continued THIS PAGE INTENTIONALLY LEFT BLANK

AutoTrac RowSense SF1 Activation GS2

Equipment for Base Machine

Applications:
AutoTrac RowSense SF1 Activation GS2

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
0506PC		AutoTrac RowSense SF1 Activation GS2 Requires a legacy GS2 AutoTrac SF1 Activation and appropriate components to complete the system.	3,000.00
		OPERATOR'S MANUAL	
7800		English Includes English Operator's Manual	In Base Price
7810		Spanish Includes Spanish Operator's Manual	No Added Cost
7815		French Includes French Operator's Manual	No Added Cost

AutoTrac RowSense SF1 Activation GS2 Continued THIS PAGE INTENTIONALLY LEFT BLANK

AutoTrac RowSense SF2 Activation - GS2

Equipment for Base Machine

Applications:
AutoTrac RowSense SF2 Activation GS2

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
0508PC		AutoTrac RowSense SF2 Activation - GS2 Requires either a legacy GS2 AutoTrac SF2 Activation or a new GS2 AutoTrac Activation and appropriate components to complete the system.	3,000.00
		OPERATOR'S MANUAL	
7800		English Includes English Operator's Manual	In Base Price
7810		Spanish Includes Spanish Operator's Manual	No Added Cost
7815		French Includes French Operator's Manual	No Added Cost

AutoTrac RowSense SF2 Activation - GS2 Continued THIS PAGE INTENTIONALLY LEFT BLANK

AutoTrac RowSense Activation GS3

Equipment for Base Machine

Applications: AutoTrac RowSense Activation GS3

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
0507PC		AutoTrac RowSense Activation GS3 Requires an AutoTrac Activation - GS3 and appropriate components to complete the system.	3,000.00
		OPERATOR'S MANUAL	
7800		English Includes English Operator's Manual	In Base Price
7810		Spanish Includes Spanish Operator's Manual	No Added Cost
7815		French Includes French Operator's Manual	No Added Cost

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iTEC Pro Activation - GS2

Equipment for Base Machine

Applications: iTEC Pro Activation GS2

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	_
0350PC		iTEC Pro Activation - GS2 Requires a GS2 2600 Display and compatible tractor.	2,500.00
		OPERATOR'S MANUAL	
7800		English Includes English Operator's Manual	In Base Price
7810		Spanish Includes Spanish Operator's Manual	No Added Cost
7815		French Includes French Operator's Manual	No Added Cost

iTEC Pro Activation - GS2 Continued THIS PAGE INTENTIONALLY LEFT BLANK

iTEC Pro Activation - GS3

Equipment for Base Machine

Applications: iTEC Pro Activation GS3

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
•		Winona, Minnesota	_
0351PC		iTEC Pro Activation - GS3 Requires a GS3 2630 Display and compatible tractor.	2,500.00
		OPERATOR'S MANUAL	
7800		English Includes English Operator's Manual	In Base Price
7810		Spanish Includes Spanish Operator's Manual	No Added Cost
7815		French Includes French Operator's Manual	No Added Cost

iTEC Pro Activation - GS3 Continued THIS PAGE INTENTIONALLY LEFT BLANK

Pivot Pro Activation - GS2

Equipment for Base Machine

Applications: Pivot Pro Activation GS2

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
0535PC		Pivot Pro Activation - GS2 Compatible only with guidance systems on GS2 Displays. Verify platform compatibility with desired machine.	1,495.00

Pivot Pro Activation - GS2 Continued THIS PAGE INTENTIONALLY LEFT BLANK

Pivot Pro Activation - GS3

Equipment for Base Machine

Applications: Pivot Pro Activation GS3

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
0536PC		Pivot Pro Activation - GS3 Compatible only with guidance systems on GS3 2630 Display. Verify platform compatibility with desired machine.	1,495.00

Pivot Pro Activation - GS3 Continued THIS PAGE INTENTIONALLY LEFT BLANK

Active Implement Guidance Activation

Equipment for Base Machine

Applications: Controls Hydraulic Steering Mechanism to Achieve Active Implement Guidance

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
0231PC		Active Implement Guidance Activation For use with implement steering mechanisms. Requires a John Deere Application Controller 1100, orderable under Field and Crop Management in the AMS Price Pages. Depending upon model of tractor, may require an Active Implement Guidance Counterbalance Valve, BPF10548. See attachments at GreenStar Implement Control Kits.	3,500.00
		OPERATOR'S MANUAL	
7800		English Includes English Operator's Manual	In Base Price
7810		Spanish Includes Spanish Operator's Manual	No Added Cost
7815		French Includes French Operator's Manual	No Added Cost

Active Implement Guidance Activation Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere AutoTrac Universal 300

Equipment for Base Machine

AutoTrac Universal 300 Steering Kit

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
1		Urbandale, Iowa	
2250PC		John Deere AutoTrac Universal 300 NOTE: Order spline, anti-rotation bracket, harness and supplemental kit separately from John Deere Parts. BPF11855, AutoTrac Universal Adapter Harness, is required when replacing AutoTrac Universal 200.	1,695.00
		Includes steering kit, steering knob parts, and Operator's Manual. Requires display with AutoTrac Activation and StarFire 3000 or StarFire 6000 Receiver.	
		Not compatible with Original GreenStar Display. Compatible with GreenStar 2 1800, GreenStar 2 2600, GreenStar 3 2630, John Deere 4240 Universal Display, and Gen 4 4640 Universal Display. See Ag Sales Manual for AutoTrac Universal 300 look-up tool for additional component and compatibility information.	
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost
		DESTINATION	
0202		North America United States	In Base Price
0184		Canada	No Added Cost

John Deere AutoTrac Universal 300 Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere Machine Sync Activation GS3 Equipment for Base Machine

Applications: John Deere Machine Sync GS3

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
0050PC		John Deere Machine Sync Activation GS3 For Harvest Logistics and machine automation functionality. Includes five Tractor Automation Activations. Requires GreenStar 3 2630 Display and a John Deere Machine Communication Radio. See AMS Attachments for optional Hydro Handle.	1,495.00
		For Coverage Map Sharing and Guidance Line Sharing functionality. Two hardware options: requires either a Machine Communication Radio (MCR) or Modular Telematics Gateway (MTG) 3G with active JDLink Connect subscription; also requires GreenStar 3 2630 Display (MCR 15-1 Software or newer, MTG 3G 16-1 Software or newer) and SF3000 or SF6000 Receiver. Required on all vehicles sharing data.	
		See Ag Sales Manual for further information on machine compatibility, NMQ, and Integrated Solutions Phase Requirements.	
		OPERATOR'S MANUAL	
7800		English Includes English Operator's Manual	In Base Price
7810		Spanish Includes Spanish Operator's Manual	No Added Cost
7815		French Includes French Operator's Manual	No Added Cost

John Deere Machine Sync Activation GS3 Continued THIS PAGE INTENTIONALLY LEFT BLANK

Tractor Automation Activation - Machine Sync

Equipment for Base Machine

Hardware:

Application: Tractor Automation Activation - Machine Sync

Tractor Activation

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE Winona, Minnesota	
0372PC		Tractor Automation Activation - Machine Sync Enables speed automation on 8030, 9030, 6R, 7R, 8R, Series Tractors for use with John Deere	250.00

Tractor Automation Activation - Machine Sync Continued

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Tractor Automation Activation - Third Party Implement

Equipment for Base Machine

Application: Tractor Automation Activation - Round Baler

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE Winona, Minnesota	
0370PC		Tractor Automation Activation - Third Party Implement This activation applies to third party implement functionality only. Enables tractor for Tractor Implement Automation (TIA).	100.00
		To complete setup, activation code must be requested at StellarSupport. For functioning system, a TIA ready implement activation may be required from the implement manufacturer. Check with the implement manufacturer for details.	

Tractor Automation Activation - Third Party Implement Continued THIS PAGE INTENTIONALLY LEFT BLANK

Non-John Deere Guidance Compatibility Activation Equipment for Base Machine

Applications: Non-John Deere Guidance Compatibility Activation

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	_
0260PC		Non-John Deere Guidance Compatibility Activation Required for communication between non-John Deere guidance systems and the tractor's steering components. For MY11-MY19 7R/8R/9R with ACS, 8RT, 9RT, or 9RX tractors, see DTAC Solution 118854. Consult guidance system selling dealer for compatibility information.	250.00
		NON JOHN DEERE GUIDANCE COMPATIBILITY ACTIVATIONS	
1000		Auto Farm/Novariant/Ag Leader Not compatible with Ag Leader systems SteerCommand Z2 and newer.	In Base Price
1001		Hemisphere/Outback	No Added Cost
1003		Raven	No Added Cost
1004		Trimble	No Added Cost
1005		Topcon	No Added Cost
1006		Ag Leader For use with Ag Leader systems SteerCommand Z2 and newer.	No Added Cost

Non-John Deere Guidance Compatibility Activation Continued THIS PAGE INTENTIONALLY LEFT BLANK

JDLink - MTG 4G LTE for 3G Upgrade Kit

Equipment for Base Machine

Hardware:

Modular Telematics Gateway 4G LTE Stubby Wireless Antenna Stubby Wireless Antenna

Terminator

Features:

28 Day JDLink Access + RDA temporary subscription 4G LTE technology compatible with 2G and 3G Wireless Connectivity

LED for MTG Diagnostics

Enables JDLink subscription features

Machine connectivity functions require cellular

coverage. Cellular coverage can not be guaranteed. Consult with your local John Deere dealer for local experience and recommendations. Usage of the JDLink System by customer requires customer's acceptance of the terms of the John Deere Telematics System Contract, which describes John Deere's access to and use of the data collected by the system.

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Fargo, North Dakota	
02A0PC		JDLink - MTG 4G LTE for 3G Upgrade Kit Machine connectivity drop in replacement for quickly upgrading existing machines from 2G or 3G MTGs. Previous generation MTG antennas WILL be compatible with MTG 4G LTE. This base code for MTG 4G LTE offers a new terminator designed to enable 4G LTE cellular bands and wireless connectivity with existing 2G or 3G antennas that are currently used on machines. The terminator is ONLY compatible with the MTG 4G LTE. Includes MTG 4G LTE, terminator, two stubby wireless antennas, and an operators manual. Does not include an ethernet cable. If ordering MTG for a new field machine installation order code 021RPC. Retrofit applications may experience decreased wireless/bluetooth range and performance compared to a MTG 4G LTE with a high performance antenna.	435.00
		DESTINATION	
0184		Canada	No Added Cost
0202		USA	In Base Price
		OPERATOR'S MANUAL	
0409		English Includes English Operator's Manual	In Base Price
0437		Spanish Includes Spanish Operator's Manual	No Added Cost
0413		French Includes French Operator's Manual	No Added Cost
		CELLULAR SOFTWARE SUBSCRIPTION PLAN	
6099		Less Subscription	In Base Price
6034		JDLink Connect 3 Year Subscription	No Added Cost

JDLink - MTG 4G LTE for 3G Upgrade Kit Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		CELLULAR SOFTWARE SUBSCRIPTION PLANContinued Includes a 28 day JDLink Access + RDA temporary subscription, 3 year JDLink Connect subscription, and all the features of JDLink Access + RDA.	
		Use of this service, and all rights and obligations of John Deere and the Customer (as identified in the applicable agreement), are governed by the terms and conditions outlined in the applicable Services and Software agreements available at www.JohnDeere.com/Agreements. If these terms and conditions are not agreeable do not proceed and do not use the service. Subscriptions must be activated within 2 years of order date. Only available in the United States, Canada, Australia, and New Zealand through dealers that meet New Model Qualification requirements.	

JDLink - Modular Telematics Gateway 4G LTE

Equipment for Base Machine

Hardware:
Modular Telematics Gateway 4G LTE
Antenna
Misc Hardware
Features:
28 Day JDLink Access + RDA temporary subscription
4G LTE technology compatible with 2G and 3G
Wireless Connectivity
LED for MTG Diagnostics
Enables JDLink subscription features

Consult with your local John Deere dealer for local experience and recommendations. Usage of the JDLink System by customer requires customer's acceptance of the terms of the John Deere Telematics System Contract, which describes John Deere's access to, and use of, the data collected by the system.

Machine connectivity functions require cellular coverage. Cellular coverage can not be guaranteed.

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category]

BASE MACHINE

Fargo, North Dakota

021RPC

JDLink - Modular Telematics Gateway 4G LTE

600.00

Requires a JDLink Machine Kit, ordered separately through Attachments. Previous generation MTG antennas WILL NOT be compatible with MTG 4G LTE. MTG 4G LTE requires a new antenna designed to enable 4G LTE cellular bands and wireless connectivity.

Note: Damage to the MTG 4G LTE will occur if connected to previous generation antenna.

Ethernet cable adapter harness, PFP16073 is included and may be required for some applications. Refer to Ag Sales Manual for compatibility information. Requires JDLink subscription, purchased separately. See your John Deere dealer for subscription information.

Note: HXE102379 (qty 2) and HXE102380 (qty 1) are required for complete installation when replacing a previous generation MTG on S Series Combines, MY14 and newer W & T Series Combines, W Series Self-Propelled Windrower, 8000 Series Self-Propelled Forage Harvester machines, C-690 Series Cotton Harvesters and CH570 Cane Harvesters. Please purchase separately from John Deere Service Parts.

Use of this service, and all rights and obligations of John Deere and the Customer (as identified in the applicable agreement), are governed by the terms and conditions outlined in the applicable Services and Software agreements available at

www.JohnDeere.com/Agreements. If these terms and conditions are not agreeable, do not proceed and do not use the service.

	DESTINATION	
0184	Canada	No Added Cost
0202	USA	In Base Price
	OPERATOR'S MANUAL	
0409	English Includes English Operator's Manual	In Base Price
0437	Spanish Includes Spanish Operator's Manual	No Added Cost
0413	French Includes French Operator's Manual	No Added Cost

JDLink - Modular Telematics Gateway 4G LTE Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		OPERATOR'S MANUALContinued	
		ANTENNA	
2000		High Performance Antenna Recommended antenna for most applications. 18' cable length. This antenna will give the best cellular connection available when mounted in the recommended location. New antenna is required to enable LTE frequencies and wireless connectivity.	In Base Price
2009		Less Antenna Recommended option when cable length other than 18' is required. Purchase through Service Parts.	-100.00
		CELLULAR SOFTWARE SUBSCRIPTION PLAN Individual subscription pricing shown below.	
		See attachments or Ag Sales Manual for compatibility to choose the correct Ethernet cables and other hardware for your specific machines. See your John Deere Dealer for details and to pick the right subscription for your operation.	
		Cellular coverage can not be guaranteed. Consult with your local John Deere dealer for local experience and recommendations.	
6099		Less Subscription	In Base Price
6034		JDLink Connect 3 Year Subscription Includes a 28 day JDLink Access + RDA temporary subscription, 3 year JDLink Connect subscription, and all the features of JDLink Access + RDA.	No Added Cost
		Use of this service, and all rights and obligations of John Deere and the Customer (as identified in the applicable agreement), are governed by the terms and conditions outlined in the applicable Services and Software agreements available at www.JohnDeere.com/Agreements. If these terms and conditions are not agreeable do not proceed and do not use the service.	
6032		Base Station Manager - 1 Year Subscription	300.00

Mobile Data Transfer

Equipment for Base Machine

Hardware: USB device

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
021HPC		Fargo, North Dakota Mobile Data Transfer Requires download of Mobile Data Transfer App from iTunes Store or Google Play Store at no additional charge.	295.00

Mobile Data Transfer Continued THIS PAGE INTENTIONALLY LEFT BLANK

AgLogic Subscription Equipment for Base Machine

Applications: AgLogic Basic Subscription AgLogic Advanced Subscription

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	_
3001PC		AgLogic Subscription Requires download of John Deere AgLogic Mobile App from iTunes Store or Google PlayStore at no additional charge.	1,549.00
		Note: 1. Please see the Ag Sales Manual for the most up-to-date list of AgLogic supported mobile devices.	
		2. If planning to run AgLogic Advanced on an IOS mobile device and want to do file transfer to/from the device then John Deere Mobile Data Transfer will also be needed.	
		Use of this service, and all rights and obligations of John Deere and the Customer (as identified in the applicable agreement), are governed by the terms and conditions outlined in the applicable Services and Software Agreements available at www.johndeere.com/Agreements. If these terms and conditions are not agreeable do not proceed and do not use the service.	
		AGLOGIC SUBSCRIPTION	
1000		AgLogic Advanced Subscription Use of this service, and all rights and obligations of John Deere and the Customer (as identified in the applicable agreement), are governed by the terms and conditions outlined in the applicable Services and Software agreements available at www.JohnDeere.com/Agreements. If these terms and conditions are not agreeable do not proceed and do not use the service.	In Base Price
1010		AgLogic Basic Subscription Use of this service, and all rights and obligations of John Deere and the Customer (as identified in the applicable agreement), are governed by the terms and conditions outlined in the applicable Services and Software agreements available at www.JohnDeere.com/Agreements. If these terms and conditions are not agreeable do not proceed and do not use the service.	-1,199.00

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Apex Download

Equipment for Base Machine

Applications: Apex

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
		BASE MACHINE	
		Winona, Minnesota	
0290PC		Apex Download Download includes Record Keeping and Surface Water Pro Applications. Languages included are English, Spanish, French, Portuguese, and Russian. Customer chooses language at set-up and will download Apex to their computer from www.StellarSupport.com. See Ag Sales Manual for further information.	700.00
		Use of this service, and all rights and obligations of John Deere and the Customer (as identified in the applicable agreement), are governed by the terms and conditions outlined in the applicable Services and Software agreements available at www.JohnDeere.com/Agreements. If these terms and conditions are not agreeable do not proceed and do not use the service.	
		Minimum System Requirements: 1) Celeron/Pentium 4 processor, 1.6GHz 2) Windows XP, Windows Vista (32-bit or 64-bit) or Windows 7 (32-bit or 64-bit) 3) 1280 x 1024 resolution monitor 4) 1GB RAM 5) 20GB hard disk storage space 6) 32MB video card 7) USB card reader 8) 1.5 Mbps internet speed	

Apex Download Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere Mobile Farm Manager

Equipment for Base Machine

Applications: John Deere Mobile Farm Manager

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category]
		BASE MACHINE Winona, Minnesota	
0291PC		John Deere Mobile Farm Manager Must use Apex Software in conjunction with Mobile Farm Manager. Requires Apex version	560.00

John Deere Mobile Farm Manager Continued THIS PAGE INTENTIONALLY LEFT BLANK

John Deere Documentation Basics

Equipment for Base Machine

Applications: JD Documentation Basics NOTE:

Pricing and Specifications are Recommended only and are Subject to Change without Notice. $\label{eq:continuous} % \begin{subarray}{ll} \end{subarray} % \begin{subarray}{ll} \end{sub$

The Above Specifications are Indicative of the Base Feature Machine only and may Differ if Alternative Options/Attachments are Ordered.

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		Select One Code From Each Required Category	
0004F0		BASE MACHINE	405.00
0601PC		John Deere Documentation Basics For use with GreenStar 2 1800 Display.	195.00

John Deere Documentation Basics Continued THIS PAGE INTENTIONALLY LEFT BLANK