



Compatibility Tool User Manual

Updated: October 3, 2013



JOHN DEERE

What is it?

The AMS Compatibility Tool is a standalone tool that identifies parts, attachments and base codes required to run single or multiple AMS solutions available for field installation on:

- Current and older John Deere Machines
- Non-John Deere machines
- The tool is Specifically designed to complement existing tools like the Sales Manual, Parts Catalogs, DTAC and StellarSupport™.
- The summary provided on step 4 can be used to support existing dealership process.
- Compatible with Windows Explorer 7, 8 and 9.

Introduction To The AMS Compatibility Tool

What It Is...

Tool to show a complete List of components required for a system configuration with pictures

Tool to show field installed components required for a given machine

Tool requiring product knowledge and training prior to product selection



Customer Summary
Product configurations are based on published information at the time of publication and are subject to change without notice.

Customer Detail:
Name : John Deere

Configured Criteria
Make : JOHN DEERE
Machine : Tractor - 4WD
Model : 910RT

Machine Detail
Serial Number : 615295
Transmission : EVT
Axl :
Is AT Ready : No
Is GS Ready : No
JDLink MTC Factory Installed : No
JDLink MTC Wiring Harness Installed : No

Existing Product(s)
No existing product(s) configured

Existing Receiver(s)
No existing receiver(s) configured

Existing Display(s)
No existing display(s) configured

Existing Component(s)
No existing component(s) configured

New Product(s)
AutoTrac

New Receiver(s)

Type	Name and Description	Number
Option Code	StarFire 3000 Receiver Default Stored With External Antenna Port Compatible with RTK Series Tractors, RTK Control, and receiver equipped with proper tractor's link interface. See AG Code manual for additional information.	08870C 1000
Option Code	RTK - Requires 372 Ready Receiver 372 Ready Receiver is required for RTK Accuracy.	3810
Option Code	StarFire 3000 RTK Accuracy The StarFire 3000 RTK Accuracy must be used in conjunction with a StarFire 3000 372 Ready Receiver, StarFire RTK, base and an auxiliary 372 Accuracy to obtain RTK Accuracy. With the machine and base station require accurate RTK Accuracy Receiver. A base station may not require an auxiliary 372 Accuracy.	12800C
Option Code	John Deere RTK Ready 4WD The John Deere RTK Ready 4WD is paired with a StarFire 372 Ready Receiver and can be installed on other 3 models of base station. RTK Accuracy and Auxiliary 372 Accuracy are also required to obtain RTK Accuracy.	12800C
Part	RTK 4WD RTK VEHICLE EXTENSION Antenna Kit	PP91102

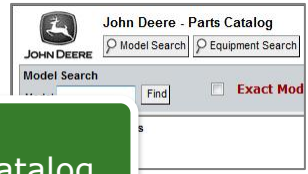


Purpose For AMS Compatibility Tool

- Compliments existing tools.
- Not a replacement
- No integration points



Configurator



Parts Catalog



StellarSupport™



DTAC

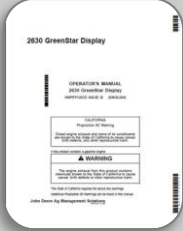
AMS Compatibility Tool



Price Pages



JDQuote2



Operators Manual



Installation Instructions



Ag Sales Manual

Common Terms

Terms	Definitions
AutoTrac™ Ready	The machine comes from the factory with a steering controller, wheel angle sensor, steering valve, GreenStar Harness, and appropriate hydraulic hoses required to AutoTrac.
Base Code	A complete goods component
Component	Any display, receiver, RTK radio, order code, part number or subscription/activation. These are the individual items used to configure a product.
Configuration	A complete list of required components to be ordered for a particular product or solution.
Dealer Pick	There is more than 1 option code to choose from. You must select from the given options to complete the configuration. (i.e. 3ft harness or 9ft harness)
Equipped with MTG	The machine already has the MTG harness, MTG , and JDLink antenna installed from the factory or field installed.
Existing Components	AMS components a that should already be installed based on a selected product .
GreenStar™ Ready	The machine comes from the factory with a GreenStar™ Harness already installed in the cab.
Mandatory (component or dealer pick)	The component is required for the product selected. The dealer is required to pick the component before moving to the next step of the configuration process.
Option Code	A characteristic of the base code
Product	What AMS product the customer has or wants on their machine. (i.e. JDLink, AutoTrac, Machine Sync, ect.)
Solution	Comprised of one or more products the customer is wanting to have on their machine.



Products



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Products & Components Included in Tool

Products & Supporting Hardware

AutoTrac™

John Deere AutoTrac™ Controller

AutoTrac™ RowSense™

iTEC Pro™

John Deere Active Implement
Guidance

John Deere Machine Sync

Surface Water Pro™ Plus

iGrade™

Pivot Pro™

Tractor Baler Automation

JDLink™



Where to find the AMS Compatibility Tool



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Access AMS Compatibility Tool – Option 1

The image shows a screenshot of the John Deere website's navigation menu. The 'PATHWAYS' logo is circled in red. Below it, a horizontal menu bar contains the following items: 'My Pathways', 'Sales', 'Service', 'Parts', 'Finance', and 'Training'. The 'Parts' item is also circled in red. To the right of the 'Parts' menu item, a dropdown menu is visible, listing various tools and resources. The 'AMS Compatability Tool' is circled in red within this dropdown menu. Other items in the dropdown include 'Marketing Tools', '444H-844J Tire Pressures by Brand and Type', 'AG Deere/Bauer Series Planters', 'Ballast Calculator', 'C&F Dealer Finance Manual', 'Construction & Forestry Demo Machines', 'Dealer Demo Feedback Form', 'Extended Warranty Contacts', 'Extended Warranty Menu', 'Fast Facts', 'Hitachi Distribution', 'Hitachi Equipment', 'Hitachi Principles', 'Hitachi Support', 'G&T Inspection Form', 'JD Customer Service Plans', 'JD Promise', 'JD Promise - CA ENG', 'JD Promise - CA FR', 'JD Promise - US', 'JDF Used Equipment For Sale', 'Landscape Contractor Segment', 'Marketing Service Times', and 'Parts & Service Sales'.

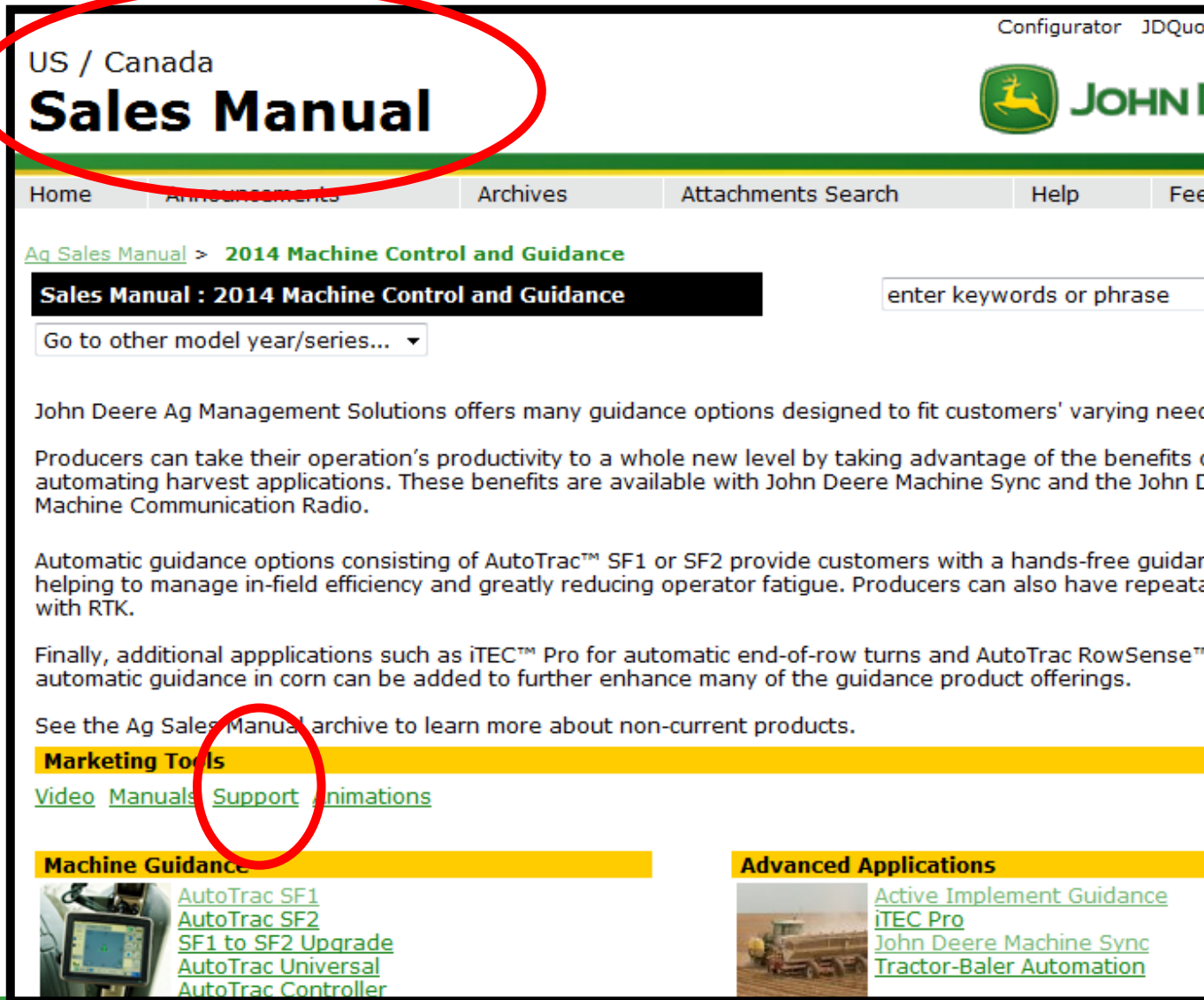
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PATHWAYS

My Pathways Sales Service **Parts** Finance Training

- Market Share
- Online Version
- SMS Sales Management System
- Technical Information Web Bookstore
- Marketing Tools
- 444H-844J Tire Pressures by Brand and Type
- AG Deere/Bauer Series Planters
- AMS Compatability Tool
- Ballast Calculator
- C&F Dealer Finance Manual
- Construction & Forestry Demo Machines
- Dealer Demo Feedback Form
- Extended Warranty Contacts
- Extended Warranty Menu
- Fast Facts
 - Hitachi Distribution
 - Hitachi Equipment
 - Hitachi Principles
 - Hitachi Support
- G&T Inspection Form
- JD Customer Service Plans
- JD Promise
 - JD Promise - CA ENG
 - JD Promise - CA FR
 - JD Promise - US
- JDF Used Equipment For Sale
- Landscape Contractor Segment
- Marketing Service Times
- Parts & Service Sales

Access AMS Compatibility Tool – Option 2



Configurator JDQuo

US / Canada
Sales Manual

Home Announcements Archives Attachments Search Help Fee

[Ag Sales Manual](#) > **2014 Machine Control and Guidance**

Sales Manual : 2014 Machine Control and Guidance

Go to other model year/series... ▾

John Deere Ag Management Solutions offers many guidance options designed to fit customers' varying needs.

Producers can take their operation's productivity to a whole new level by taking advantage of the benefits of automating harvest applications. These benefits are available with John Deere Machine Sync and the John Deere Machine Communication Radio.

Automatic guidance options consisting of AutoTrac™ SF1 or SF2 provide customers with a hands-free guidance system helping to manage in-field efficiency and greatly reducing operator fatigue. Producers can also have repeatable accuracy with RTK.

Finally, additional applications such as iTEC™ Pro for automatic end-of-row turns and AutoTrac RowSense™ automatic guidance in corn can be added to further enhance many of the guidance product offerings.

See the [Ag Sales Manual](#) archive to learn more about non-current products.

Marketing Tools

[Video](#) [Manuals](#) [Support](#) [Animations](#)

Machine Guidance

- [AutoTrac SF1](#)
- [AutoTrac SF2](#)
- [SF1 to SF2 Upgrade](#)
- [AutoTrac Universal](#)
- [AutoTrac Controller](#)

Advanced Applications

- [Active Implement Guidance](#)
- [iTEC Pro](#)
- [John Deere Machine Sync](#)
- [Tractor-Baler Automation](#)

The screenshot shows the John Deere StellarSupport website. The top navigation bar includes 'Our Company', 'Contact Us', 'United States', and a search box. The main navigation menu has categories like 'AGRICULTURAL HOME', 'PRODUCTS AND EQUIPMENT', 'SERVICES AND SUPPORT', 'PARTS', 'FINANCE SOLUTIONS', 'WHERE TO BUY', 'SPECIAL OFFERS', 'PROMOTIONS', and 'INFO CENTER'. The 'Dealer Corner' section is highlighted with a red circle. Below it, there are sections for 'Information and Updates', 'AMS Walk Around/Value Guides', 'StellarSupport Web Enhancements', and 'Ag Management Solutions / Customer Contact Center (CCC) Transition'. A sidebar on the left lists various categories, with 'AMS Consultant Tools' highlighted in yellow. The main content area also features a yellow header for 'AMS Consultant Tools' and a yellow header for 'AMS Compatibility Tool', both of which are circled in red. The 'AMS Compatibility Tool' section includes links for 'AMS Compatibility Tool', 'User Manual', and 'FAQs'.

Access AMS Compatibility Tool - Option 3 - StellarSupport.com



Tips & Tricks

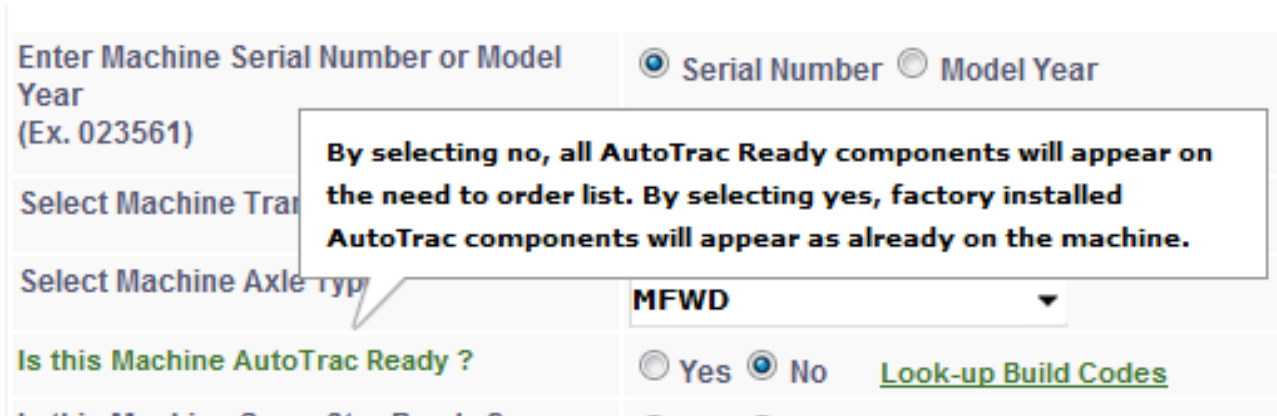


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Tips & Tricks

GENERAL

- Always press Save before trying to move to next step or tab
- The tool is solution-based. Users are required to select the products they want to use with the display and receiver. **User will be unable to select the display or receiver they are using and see what activations can be ordered for it.**
- Product configurations are exactly the same between Step 2 and Step 3. The only difference is if the customer has it or if he wants it.
- Hover over text exists throughout the tool to help users. (See screen below)



The screenshot shows a portion of a web form with the following fields and options:

- Enter Machine Serial Number or Model Year** (Ex. 023561) with radio buttons for Serial Number and Model Year.
- Select Machine Transmission** (partially visible).
- Select Machine Axle type** with a dropdown menu showing **MFWD**.
- Is this Machine AutoTrac Ready ?** with radio buttons for Yes and No, and a [Look-up Build Codes](#) link.

A tooltip box is overlaid on the 'Is this Machine AutoTrac Ready ?' field, containing the text: **By selecting no, all AutoTrac Ready components will appear on the need to order list. By selecting yes, factory installed AutoTrac components will appear as already on the machine.**

Tips & Tricks

Step 1

- Remember, the less information you provide in Step 1, the more components, you are going to be able to choose from. Individual components will show serial number, model year, transmission or axle dependencies in Step 2 and Step 3.
- Answering “Yes” to GreenStar™ Ready, AutoTrac™ Ready or MTG installed on questions on step 1 drives the label “do not order already on machine” for any component that were installed at the factory.

Tips & Tricks

Step 2

- Step 2 is optional
- Configure as if there are no existing AMS products installed if existing products on the machine are unknown.
(skip Step 2)
- A product can only be selected on Step 2 or Step 3.
Products selected on step 3 will not show up Step 2.
- “Do not order – already on machine” does not appear on step 2 components as everything selected on step 2 is considered already on the machine

Tips & Tricks

Step 3

- A product can only be selected on Step 2 or Step 3. Products selected on step 3 will not show up Step 2.
- There is logic between Step 2 and Step 3 to assist with receiver and signal upgrades, display upgrades, and receiver conversion brackets.



Using the Tool



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Required Information for AMS Configuration

You must know these 2 things before starting an AMS configuration:

- Machine Model
- Desired AMS Solution

The Tool has Four Steps



Step 1 - Select the machine and model

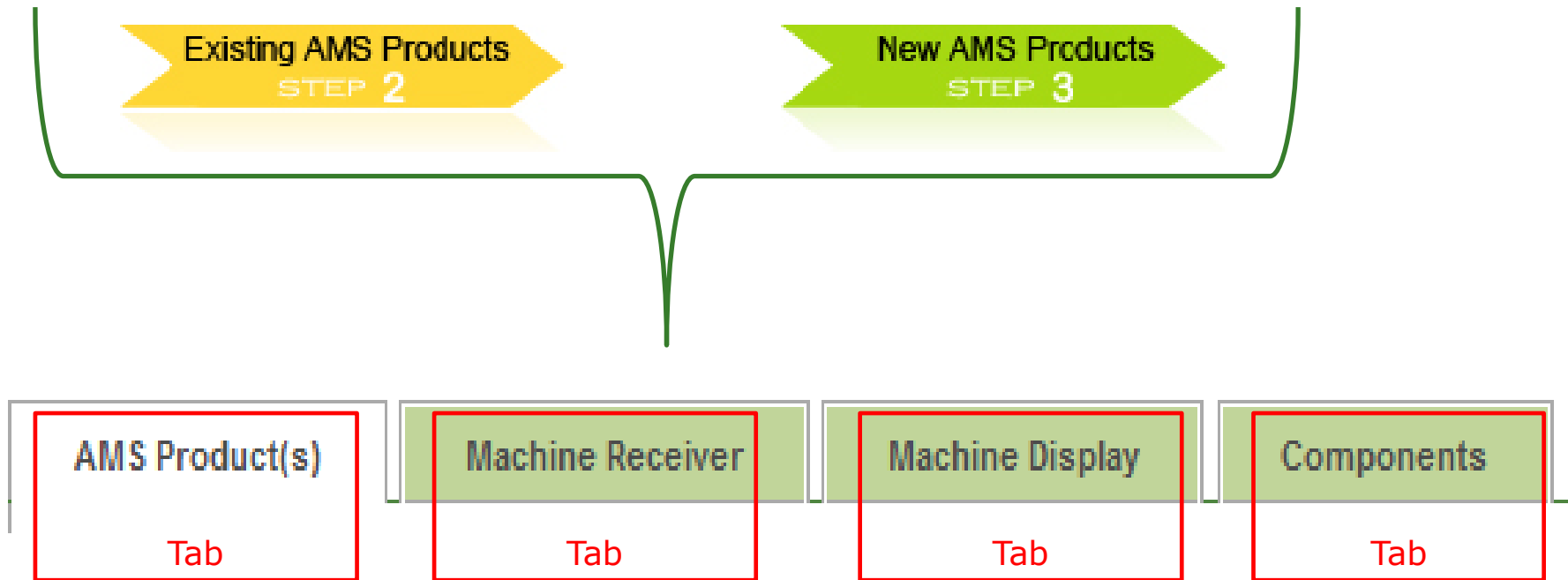
Step 2 - (Optional) - Enter existing AMS Solutions on model

Step 3 - Enter the AMS Solution the customer wants

Step 4 - Summary of components needed to order for desired product on specific model

Steps & Tabs

Inside Step 2 and Step 3 are separate tabs that need to be filled out
You must press "Save" before moving onto the next step or tab





Step 1



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Step 1 – New Configuration



Enter information for lines with * next to it

- 1. Select "GO" to start a new configuration
- 2. Fields with "*" are mandatory

The screenshot shows the John Deere configuration tool interface. On the left, there is a 'Create Customer Configuration' button with a 'GO' sub-button. Below it is a 'Save Configuration' section with a table of customer configurations. On the right, a detailed form is shown for selecting a machine. The form includes sections for 'Customer Details', 'Select Machine', and 'Enter Machine Serial Number or Model Year'. The 'Select Machine' section has three dropdown menus for 'Select Make*', 'Select Machine*', and 'Select Model*'. The 'Enter Machine Serial Number or Model Year' section has radio buttons for 'Serial Number' and 'Model Year', and a text input field. Below this are sections for 'Select Machine Transmission Type', 'Select Machine Axle Type', and several yes/no questions about machine features like 'AutoTrac Ready?', 'GreenStar Ready?', 'MTG', and 'MTG Wiring Harness installed?'. At the bottom right, there are 'NEXT', 'SAVE', and 'CANCEL' buttons.

Customer Name	Product	Make	Trac
Cole Murray	AutoTrac	JOHN DEERE	Trac
Bryant Kagay	AutoTrac	JOHN DEERE	Trac
Tom Foes	JDLink	JOHN DEERE	
Mark Thomas	JDLink	JOHN DEERE	

Step 1 – Select Machine Information



Enter information for lines with * next to it

Customer Details	
First Name*	<input type="text"/>
Last Name*	<input type="text"/>
Select Machine	
Select Make*	Please Select ▼
Select Machine*	Please Select ▼
Select Model*	Please Select ▼
Enter Machine Serial Number or Model Year (Ex. 023561)	<input type="text"/>
Select Machine Transmission Type	<input type="text"/>
Select Machine Axle Type	<input type="text"/>

Select Machine	
Select Make*	JOHN DEERE ▼
Select Machine*	Tractors - 4WD ▼
Select Model*	9510RT ▼

Use Ctrl+F to search for your model

Step 1 – Optional Information



- Serial Number or Model Year field is optional
- Transmission and Axle fields are optional
All transmission and axle options are available regardless of what model is selected.
Visit the FAQ for additional information

Enter Machine Serial Number or Model Year
(Ex. 023561)

Serial Number Model Year

Select Machine Transmission Type

Please Select ▼

Select Machine Axle Type

Please Select ▼



Step 1



Step 1 – Optional Information



- These 3 questions are optional
- Selecting “Yes” drives the “Do not order- already on Machine” next to components already installed.

Step 1

Is this Machine AutoTrac Ready ?	<input checked="" type="radio"/> Yes <input type="radio"/> No	Look-up Build Codes
Is this Machine Green Star Ready ?	<input type="radio"/> Yes <input type="radio"/> No	
Is the Machine equipped with MTG?	<input type="radio"/> Yes <input checked="" type="radio"/> No	

Step 3

▼ AutoTrac

[-] Mandatory (* Required)

AutoTrac Combine Machine Kit - 70 Series **[Do Not Order - Already On Machine]** PF90629

Serial Number[0 - 730100]

Step 1 – Machine Option Codes



- “Look-up” Build Codes is a link to Machine Finder Pro.
Enter the entire machine serial number to learn the initial machine specifications

Is this Machine AutoTrac Ready ?	<input checked="" type="radio"/> Yes <input type="radio"/> No	Look-up Build Codes
Is this Machine Green Star Ready ?	<input type="radio"/> Yes <input type="radio"/> No	
Is the Machine equipped with MTG?	<input type="radio"/> Yes <input checked="" type="radio"/> No	

Step 1 – Save & Proceed to Step 2



Select Machine	
Select Make*	JOHN DEERE
Select Machine*	Tractors - Row Crop
Select Model*	8200

Optional Machine Information	
Some components for product(s) configuration are dependent on the following information. Leave field(s) blank if unknown on the machine. Component dependencies will show on component tap in step 2 and step 3.	
Enter Machine Serial Number or Model Year (Ex. 023561)	<input checked="" type="radio"/> Serial Number <input type="radio"/> Model Year <input type="text"/>
Select Machine Transmission Type	PST
Select Machine Axle Type	MFWD
Is this Machine AutoTrac Ready ?	<input type="radio"/> Yes <input checked="" type="radio"/> No Look-up Build Codes
Is this Machine Green Star Ready ?	<input type="radio"/> Yes <input checked="" type="radio"/> No
Is the Machine equipped with MTG?	<input type="radio"/> Yes <input checked="" type="radio"/> No

NEXT SAVE CANCEL



Press "SAVE" before moving to the next step or tab



Step 2



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Step 2

- Skip step 2 if you only have a display and receiver.
- Step 2 is NOT Required.
- Click "Save" and then "Next" to move to Step 3 if no existing product
- Any products selected on Step 3 will not appear in Step 2
- Only products that are loaded and compatible with the selected model will appear on the AMS Product Tab.
Not all AMS Products are loaded into the tool.

Step 2 - No Existing AMS Products



Note: If you are making any changes in STEP-2, please revisit STEP 3 again

BACK NEXT CANCEL

AMS Product(s) Machine Receiver Machine Display Components

Select Existing AMS Product(s)

▼ Machine Guidance

AutoTrac Pivot Pro

▼ iGrade

iGrade (single scraper) iGrade (dual scrapers, single automation) iGrade (dual scrapers, dual automation)

▼ Advanced Applications

Active Implement Guidance

SAVE

BACK NEXT CANCEL

Step 2 allows you to configure any products that the machine currently has. User must select a product on the AMS product tab and hit save to have the other three tabs populate. **Users cannot enter a receiver or display without selecting a product.**

Note: Selecting AutoTrac at Step 2 means the machine has AutoTrac and all necessary hardware and activations.

Step 2 - Existing Products (Optional)



Note: If you are making any changes to Step-2, please revisit STEP 3 again

AMS Product(s) Machine Receiver Machine Display Components

BACK NEXT CANCEL

Select Existing AMS Product(s)

Machine Guidance

AutoTrac Pivot Pro

iGrade



iGrade (single scraper) iGrade (dual scrapers, single automation) iGrade (dual scrapers, dual automation)

Advanced Applications

Active Implement Guidance

SAVE

BACK NEXT CANCEL



For example, the machine has AutoTrac™

1. Select "AutoTrac"
2. Press "Save"
3. Move to the receiver tab

Step 2 - Machine Receiver

STEP 2
Existing AMS Products



Customer: John Deere * Required

[Previous Step\(s\) Configuration](#)

Note: If you are making any changes in STEP-2, please review STEP 3 again

AMS Product(s) Machine Receiver Machine Display Components

Select Existing Machine Receiver

Select Receiver (* Required)		
<input checked="" type="radio"/> StarFire 3000 Receiver	0907PC	
<input type="radio"/> StarFire iTC Receiver <small>Availability limited to dealer inventory.</small>	XXXXX1	

Select Shroud (* Required)

Select Signal (* Required)

SAVE **2**

BACK NEXT CANCEL

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1. Fill in Receiver Information (receiver, shroud, and GPS signal installed on the machine)
2. Press "Save"
3. Move to the Display tab

Step 2 - Machine Display

3

STEP 2
Existing AMS Products

Note: If you are making any changes in STEP-2, please revisit STEP 3 again

AMS Product(s) Machine Receiver Machine Display Components

Select Existing Machine Display

▼ Select Display (* Required)

<input type="radio"/>	Green Star 2 1800 Display	0709PC	
<input type="radio"/>	Green Star 2 2600 Display	X0000X	
<input checked="" type="radio"/>	Green Star 3 2630 Display	0706PC	

▼ Select Activation (* Required)

<input checked="" type="checkbox"/>	AutoTrac
-------------------------------------	----------

▼ Display Additional Parts

BRACKET, ASSY, DISPLAY MOUNTING	AXE1650B	
Bracket		

SAVE

BACK NEXT CANCEL

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1. Select the display type and it's activations currently installed on the machine.
2. Hit "Save"
3. Go to "Components Tab."

Step 2 - Components

STEP 2
Existing AMS Products

Note: If you are making any changes in STEP-2, please revisit STEP 3 again

AMS Product(s) Machine Receiver Machine Display Components

Select Existing Components

AutoTrac

SF1 - SF2 AUTOTRAC UPGRADE

None

AutoTrac Upgrade SF1 to SF2 Activation - GS2 0495PC Base Code NO IMAGE

A StarFire SF2 Ready Receiver must also be used in conjunction with an AutoTrac SF2 Activation - GS2 to obtain SF2 accuracy.

AutoTrac Upgrade SF1 to SF2 Activation - GS3 0496PC Base Code IMAGE

A StarFire SF2 Ready Receiver must also be used in conjunction with an AutoTrac SF2 Activation - GS3 to obtain SF2 accuracy.

Mandatory (* Required)

BDL, GSD/MP-RCD/GSD/UIM ADPTR HRNS PF90688 Part IMAGE

Harness Kit

AUTOTRAC COMBINE VEHICLE KIT - 50 S PF90876 Part IMAGE

Steering System
Serial Number[695101 - 999999]

SAVE

BACK NEXT

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This tab shows all the remaining components required for the selected products.

1. Select the remaining components. No selection required for mandatory components.
2. Hit "Save"
3. Hit "Next" to go to Step 3



Step 3



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Step 3

- Any products selected on Step 2 will be greyed out Step 3
- Only products that are loaded and compatible with the selected model will appear on the AMS Product Tab.

Not all AMS Products are loaded into the tool.

Step 3 – New AMS Products



Note: If you are making any changes to Step-2, please revisit STEP 3 again

AMS Product(s) Machine Receiver Machine Display Components

BACK NEXT CANCEL

Select Existing AMS Product(s)

Machine Guidance

AutoTrac Pivot Pro

iGrade



iGrade (single scraper) iGrade (dual scrapers, single automation) iGrade (dual scrapers, dual automation)

Advanced Applications

Active Implement Guidance

SAVE

BACK NEXT CANCEL



Your customer wants AutoTrac™

1. Select "AutoTrac"
2. Press "Save"
3. Move to the receiver tab

Step 3 - Machine Receiver



Customer: John Deere * Required

Previous Step(s) Configuration

Note: If you are making any changes in STEP-2, please review STEP 3 again

AMS Product(s) Machine Receiver Machine Display Components

Select Existing Machine Receiver

▼ Select Receiver (* Required) ← 1

<input checked="" type="radio"/> StarFire 3000 Receiver	0907PC	
<input type="radio"/> StarFire iTC Receiver <small>Availability limited to dealer inventory.</small>	XXXXX1	

▶ Select Shroud (* Required) ← 1

▶ Select Signal (* Required)

SAVE ← 2

BACK NEXT CANCEL

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1. Fill in desired Receiver Information (shroud, and signal)
2. Press "Save"
3. Move to the Display tab

Step 3 - Machine Display

3




STEP 3
New AMS Products

Note: If you are making any changes in STEP-2, please revisit STEP 3 again

AMS Product(s) Machine Receiver Machine Display Components

Select Existing Machine Display


▼ Select Display (* Required)

<input type="radio"/>	Green Star 2 1800 Display	0709PC	
Requires USB Flash Drive to transfer data and perform software updates. USB Flash Drives are available through John Deere Order Zone.			
<input type="radio"/>	Green Star 2 2600 Display	X0000X	
Availability limited to dealer inventory.			
<input checked="" type="radio"/>	Green Star 3 2630 Display	0706PC	
Requires USB Flash Drive to transfer data and perform software updates. USB Flash Drives are available through John Deere Order Zone. Requires camera and harnessing for video capabilities. Order harnessing separately through Attachments at GreenStar Harnesses. See Ag Sales Manual for additional information.			

▼ Select Activation (* Required)

<input checked="" type="checkbox"/>	AutoTrac
-------------------------------------	----------

▼ Display Additional Parts

BRACKET, ASSY, DISPLAY MOUNTING	AXE1650B	
Bracket		

SAVE

BACK NEXT CANCEL

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1. Select the display type and it's activations required for the new product
2. Hit "Save"
3. Go to "Components Tab."

Step 3 - Components

Customer: John Deere * Required

Previous Step(s) Configuration

Note: STEP-2 configuration is grey out

AMS Product(s) Machine Receiver Machine Display **Components**

Select New Components

▼ John Deere Machine Sync

Mandatory (* Required)

John Deere Machine Communication Radio	0051PC	Base Code	
Requires GreenStar 3 2630 Display and a John Deere Machine Sync - GS3 Activation. See Ag Sales Manual for further information on machine compatibility, NMQ, and Integrated Solutions Phase Requirements.			
Please click here to select option codes			
COMPLETE GOODS/SHIP. BUNDLE, BDL, B	PF90687	Part	
Harness Kit			

Optional

<input type="checkbox"/> HANDLE, MACHINE SYNCH HYDRO HANDLE	BPF10405	Part	
Handle			

SAVE

BACK **NEXT** **CANCEL**

The components tab will show mandatory as well as optional components needed for your configuration.

Note: Option codes have to be selected by clicking the green hyperlink.

Step 3 - Components

Note: If you are making any changes in STEP-2, please revisit STEP 3 again

AMS Product(s) Machine Receiver Machine Display Components

Select Existing Components

AutoTrac

SF1 - SF2 AUTOTRAC UPGRADE

None

AutoTrac Upgrade SF1 to SF2 Activation - GS2 0495PC Base Code NO IMAGE

A StarFire SF2 Ready Receiver must also be used in conjunction with an AutoTrac SF2 Activation - GS2 to obtain SF2 accuracy.

AutoTrac Upgrade SF1 to SF2 Activation - GS3 0496PC Base Code IMAGE

A StarFire SF2 Ready Receiver must also be used in conjunction with an AutoTrac SF2 Activation - GS3 to obtain SF2 accuracy.

Mandatory (* Required)

BDL, GSD/MP-RCD/GSD/UIM ADPTR HRNS PF90688 Part IMAGE

Harness Kit

AUTOTRAC COMBINE VEHICLE KIT - 50 S PF90876 Part IMAGE

Steering System

Serial Number[695101 - 999999]

SAVE

BACK NEXT

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This tab shows all the remaining components required for the selected products.

1. Select the remaining components. No selection required for mandatory components.
2. Hit "Save"
3. Hit "Next"



Step 4



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Step 4 – Configuration Summary

Summary

Product configurations are based on published information at the time of publication and are subject to change without notice.

▼ Customer Details

Name	John Deere
-------------	------------

▼ Machine/Model

Make	JOHN DEERE
Machine	Tractors - 4WD
Model	9510RT

▼ Selected Criteria

Serial Type	Number	Is AT Ready	No
Serial Number	635295	Is GS Ready	No
Transmission	IVT	JDLINK MTG Factory Installed	No
Axle	-	JDLINK MTG Wiring Harness Installed	No

▼ Existing Machine Receiver

No Existing Receiver Configured

▼ Existing Display

No Existing Display Configured



▼ Existing Components

No Existing Components Configured

Step 4 allows users to see a summary of the machine, special criteria, existing products, and desired products for the completed configuration.

Step 4 – Export Summary

Orderable List

- ▼ New AMS Product
 - AutoTrac
- ▼ New Machine Receiver
 - StarFire 3000 Receiver 0907PC 
 -  View Details
- ▼ New Display
 - No New Display Configured
- ▼ New Components
 - No New Components Configured

Do you want other users to review this configuration?

Enter Email Id

[Enter multiple email id comma(,) separated]

Once you have reviewed the summary, you can then export the summary in PDF or EXCEL formats (without images), or print it.

You also have the option to email this configuration summary to any email address.



Additional Information



JOHN DEERE

Pictures

Note: If you are making any changes in STEP-2, please revisit STEP 3 again

AMS Product(s) Machine Receiver Machine Display Components

Select Existing Components

AutoTrac

SF1 - SF2 AUTOTRAC UPGRADE

None



AutoTrac Upgrade SF1 to SF2 Activation - GS2 0495

A StarFire SF2 Ready Receiver must also be used in conjunction with an AutoTrac SF2 Activation -

AutoTrac Upgrade SF1 to SF2 Activation - GS3 0495

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Mandatory (* Required)

BDL, GSD/MP-RCD/GSD/UIM ADPTR HRNS	PF90688	Part	
Harness Kit			
AUTOTRAC COMBINE VEHICLE KIT - 50 S	PF90876	Part	
Steering System			
Serial Number[695101 - 999999]			

SAVE

BACK NEXT CANCEL

Image Large View



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Many components include a picture. Simply click on the picture thumb nail to enlarge the picture.

Exporting Color Scheme

StellarSupport	SF2 Signal Subscription Subscriptions available for 3 month, 6 month, 1 year, 2 year or 3 year durations	----1
Base Code	GreenStar 3 2630 Display Requires USB Flash Drive to transfer data and perform software updates. USB Flash Drives are available through John Deere Order Zone. Requires camera and harnessing for video capabilities. Order harnessing separately through Attachments at GreenStar Harnesses. See Ag Sales Manual for additional information. Required with Active Implement Guidance when using SF2 or SF1.	0706PC
Part	Name not available AutoTrac Tractor Machine Kit - 8010 Series with MFWD	PF90862

Gray- Purchased through Stellar Support or 3rd party

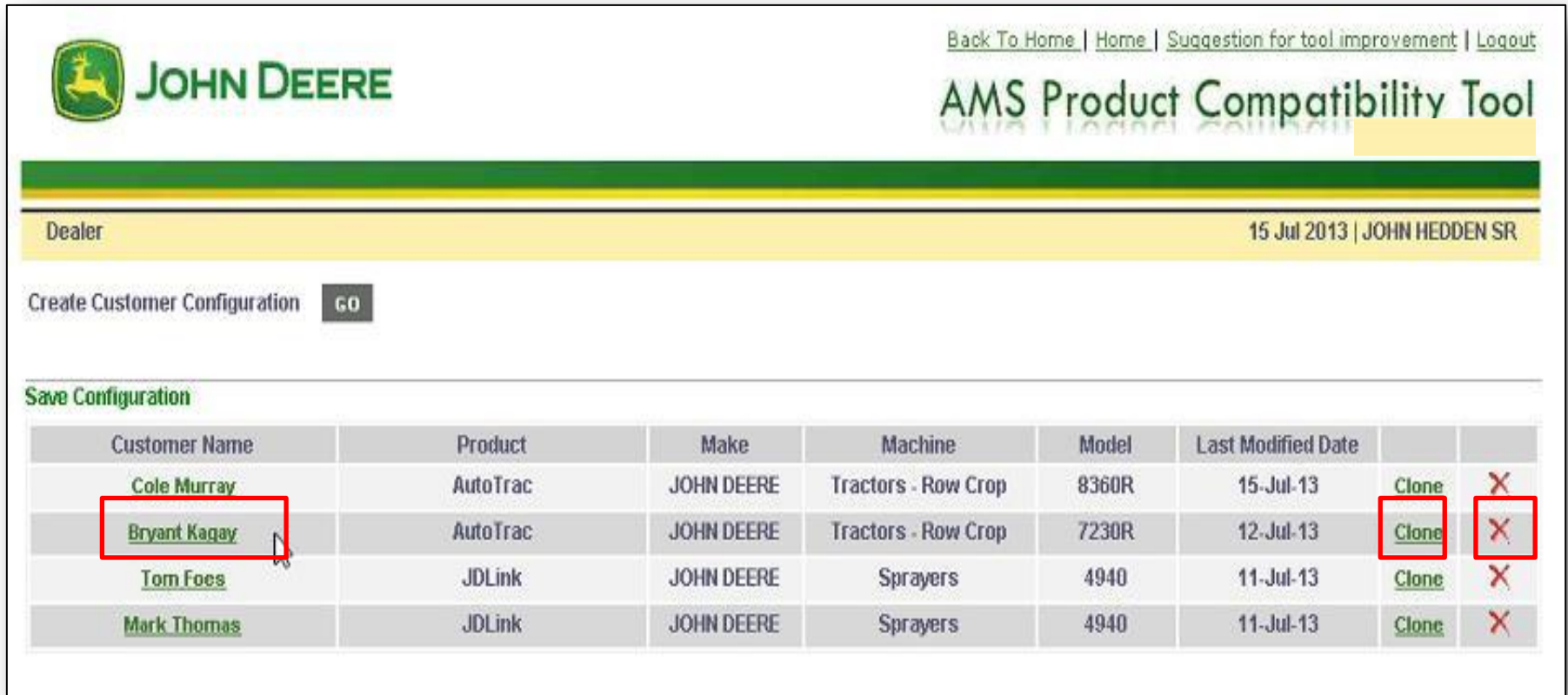
Green- Ordered through Complete Goods

Yellow- Ordered through Parts

Note: Configure dealership printer to gray scale to save on color printing costs.

Log-in– Existing Configuration

- The homepage will show you saved configurations. Configurations can be opened up and edited
- Configurations can be deleted and cloned
- Cloning a configuration will allow you to create a copy of the configuration and apply a different customer name.



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AMS Product Compatibility Tool

Dealer: 15 Jul 2013 | JOHN HEDDEN SR

Create Customer Configuration

Save Configuration

Customer Name	Product	Make	Machine	Model	Last Modified Date		
Cole Murray	AutoTrac	JOHN DEERE	Tractors - Row Crop	8360R	15-Jul-13	Clone	X
Bryant Kagay	AutoTrac	JOHN DEERE	Tractors - Row Crop	7230R	12-Jul-13	Clone	X
Tom Foes	JDLink	JOHN DEERE	Sprayers	4940	11-Jul-13	Clone	X
Mark Thomas	JDLink	JOHN DEERE	Sprayers	4940	11-Jul-13	Clone	X