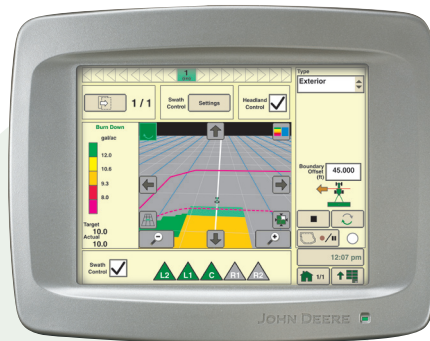


Below is an example of a home page option. To reconfigure the home page please see Layout Manager section of the GS2 2100 and 2600 Operators Manual.



Operation Toggle Button

Guidance Path Accuracy Indicator

Swath Control Settings Button

Headland Control On/Off

New Boundary Controls

Swath Control On/Off

Rate Legend for As-Applied Map

Zoom Out Button

Pan Button

Zoom In Button

Map View Toggle (Moving, Perspective, Fixed)

Boom Section Status

Boundary Offset (ft)

Target
10.0
Actual
10.0

Swath Control

L2 L1 C R1 R2

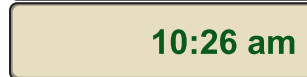
Getting Started



Selecting the Menu button will allow you to access all applications. The Menu button will be on every screen.



To Access GreenStar 2 Pro Select:
Menu
GreenStar 2 Pro



Selecting the GreenStar 2 Pro application will navigate you to the GreenStar 2 Pro applications main page.



Other Useful Buttons



Enter, Done, Save, Finish



Swath Control Soft-key



Map View Buttons



Home Screen



Map Size Toggle



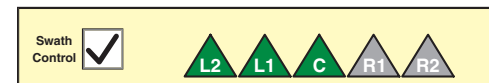
Cancel

Swath Control Pro Status

Software installed and activated.

The controller will automatically populate the Section Status bar.

Note: Section Status bar will vary depending on operation.



Swath Control On: Enabled – “Swath Control On:” box is checked.



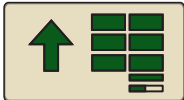
Section Off – Section icon gray, Section is not applying product.



Section On – Section icon green, Section is applying product.

Configuring Swath Control Pro

1. Select Menu



Swath Control requirements

Required:

- Swath Control activated on display.
- Controller is detected and displays the appropriate machine type in machine tab on GS2.
- Master Spray/Switch is on.
(Sprayers and GreenStar Rate Controller)
- Section switch is in the ON position.
- Swath Control status is checked "Enabled".
(see image on reverse side)
- GPS signal status is present.
(SF1, SF2, or RTK)
- Speed above .5 mph.

Optional:

- Boundary
- As-applied map
- Prescription

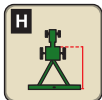
Swath Control Activation

See GS2 2100 and 2600 Operators Manual for activating. Every GS2 has 15 hr demo activation from the factory.

Setup Equipment

Press Equipment soft-key

- Verify machine box is displaying the appropriate machine.
- Enter machine model and name if desired (optional).
- Enter Connection Type.
- Select the "Boom" or "Implement" tab.
- Click "Change Offsets" to enter/verify proper boom or implement offset.
- Verify the proper number of sections and spacing are displayed. (Controller Setup)



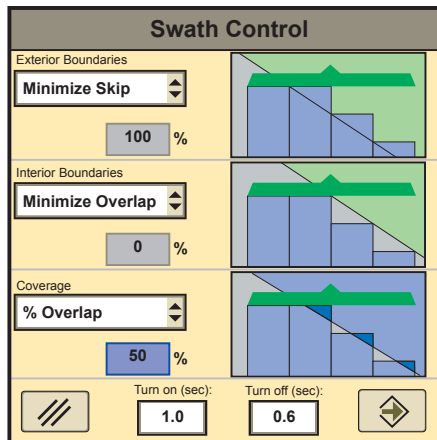
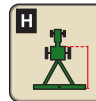
2. Select GreenStar 2 Pro Soft-key



Settings for Swath Control Pro

Press Equipment soft-key

- Select the Implement or Boom tab.
- Verify Swath Control Pro is activated. 
- Select the Swath Control Settings button and set the desired coverage for Exterior Boundary, Interior Boundary, Coverage to:
 - **Minimize Skips:** Ensures product coverage up to boundaries and as applied areas, reducing skips. Minimize skip can result in over application and is 100% overlap.
 - **Minimize Overlap:** Ensures that product coverage does not extend over or out of field boundaries. Minimize Overlap can result in under application and is 0% overlap.
 - **% Overlap:** Allows settings between Minimize Skips and Minimize Overlap based on percentage.
- Enter TURN ON/OFF time in seconds.



3. Select GreenStar 2 Main Soft-key



As-applied Mapping & Boundaries

Press Resource & Condition soft-key

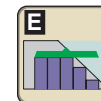


- Verify a Client, Farm, Field, and Task are defined for boundary recording and as-applied mapping.
- Verify the proper operation is defined under the documentation soft key I.
- Go to Mapping and Settings to select map.

Remember these are optional and not required for Swath Control Pro to function.

Swath Control Pro Operation

Press Swath Control Pro soft-key



- This button will take you to the main page for Swath Control Pro. It can also be operated from a home page similar to the front side of this guide.

Home Page Setup

Press Layout Manager soft-key



See Layout Manager Section of GS2 2100 and 2600 Operators Manual.