



! IMPORTANT NOTICE !

Status Detect Revision for SmartPad II

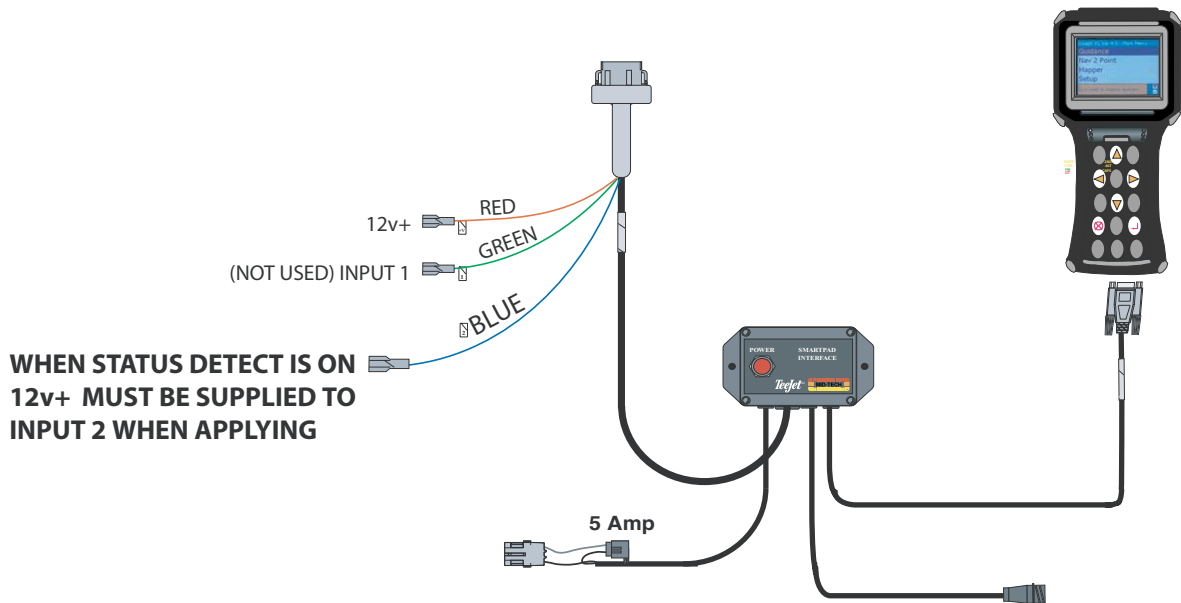
“BLUE WIRE - Input 2”

Who will this affect?

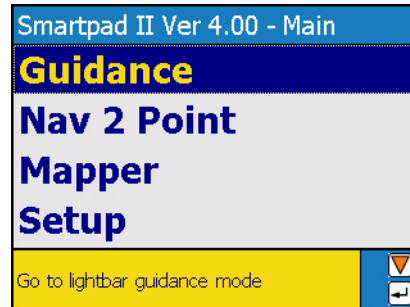
1. Any operator using the SmartPad II and an existing switch in the cab to signal to the SmartPad II that application has begun (Status Detect).
2. When Upgrading an existing Swath XL or Guideline system to the SmartPad II the operator will need to Switch from the green wire to the BLUE wire for status detect.

How to use Status Detect

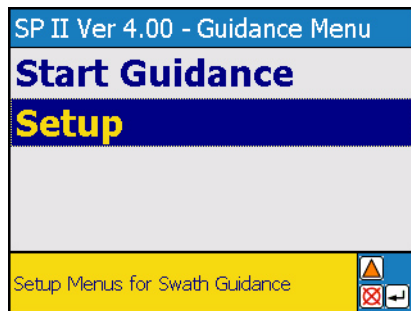
1. When using an existing switch in the cab to signal to the SmartPad II that application has begun, two things must be done.
 - On the SmartPad, under the guidance setup menu the **Status Detect** option must be set to **1 Section**. See Page 2 of this bulletin for Status Detect setup to 1 Section.
 - See diagram below. When Status Detect is set to 1 Section 12v+ must be supplied to Input 2 when applying. Connect Input 2 (Blue Wire) to the switched 12v+ side of the master switch (status switch) when the implement is applying.



1. From the Main Launcher page (first screen after powering on) select Guidance by highlighting and pressing the enter key or by using the touch screen and touch guidance.



2. The next screen is the Start Guidance / Setup screen. Select Setup to advance to the Guidance, Data, and Lightbar setup selections, select Guidance to bring up the guidance setup options.



3. The final step is to select Status Detect from the setup options. Use the down arrows to scroll and find Status Detect. Status Detect has two settings, Off and 1 Section. Select Status detect and use the Up and Down arrows on the SmartPad to select between OFF and 1 Section, press the enter key to accept the selection.

