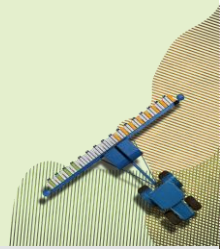




# Introduction to: SmartBox® + Setup



This document introduces SmartBox+ Setup. For more complete details, please visit: [SIMPAS.com/resources](http://SIMPAS.com/resources)

*SmartBox is a registered trademark of AMVAC Chemical Corporation*

## First time setup:

The following settings must be configured for the system to function. Ensure these are set before you attempt to operate:

### 1. Product

- Product selection is made within the 'Hopper' settings. Note that when you select a Product a default application rate is set automatically by the software.

### 2. Speed source

- Speed data is supplied either by the Tractor ISO, or the aftermarket display.

### 3. Implement switch (Working Position switch)

- Found under Advanced Configuration, then 'Implement'.
- Set the Working Position option to match your configuration.

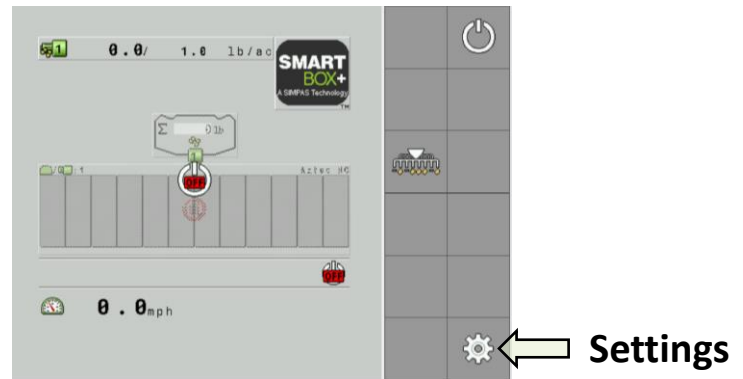
### 4. Number of Rows and Application width

- These settings are found under Advanced Configuration, then 'Channel setup'.
- Set the number of rows and application width to match your planter.

**Note:** You must also calibrate the system for accurate operation. However, the system will operate without calibration, using default values.

## How to access Settings

The Settings screen is accessed through the Settings icon from the Run screen.



### Hopper

Configure the Product. Set the amount of product in the containers.

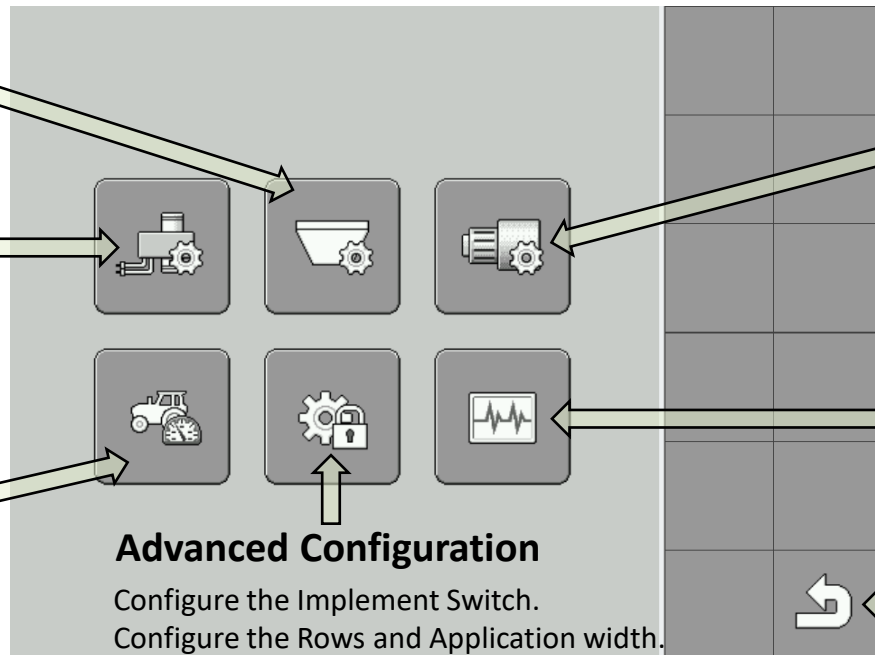
### Blockage

Configures the blockage system.

- Default settings work for most systems.

### Speed

Configures the speed source.



### Advanced Configuration

Configure the Implement Switch. Configure the Rows and Application width. All other settings can be left at Default.

### Metering Drive

Configure the Target Rate. Access the Calibration procedure.

### Diagnostics

Return to Run Screen