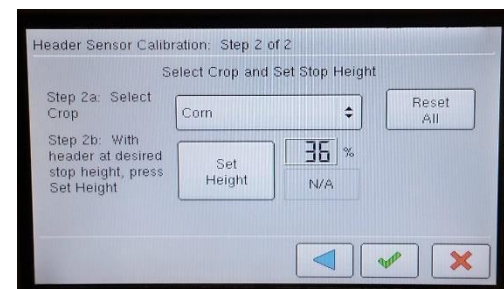
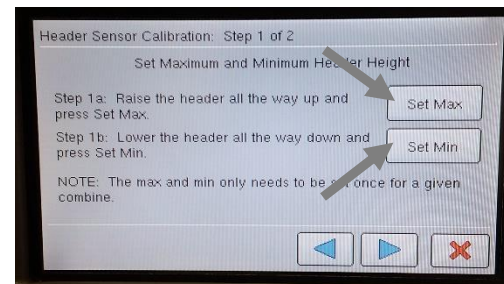
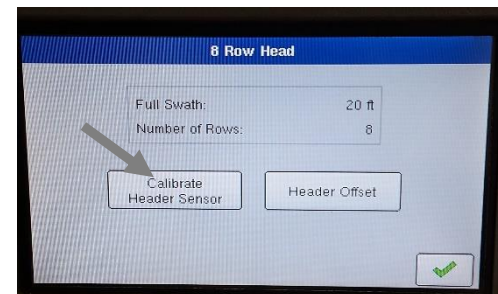


## Initial Harvest Calibrations

### Header Height

1. Press the **Wrench** button to access the setup page. Press on the **Harvest** button.
2. Press on the **Header Tab**. Touch the head that is currently on the machine to highlight it. With the **head highlighted**, press the **Wrench** button.
3. Press the **Calibrate Header Sensor** Button. Read the message on the screen and then press the **Blue Right Arrow**.
4. Raise the header all the way up, press **Set Max**. Next, lower the header all the way down, press **Set Min**. This only needs to be completed once per combine. **Blue Right Arrow** to continue.
5. Select Crop. Raise or lower header to desired harvest height and press **Set Height**. Repeat for all crops.
 

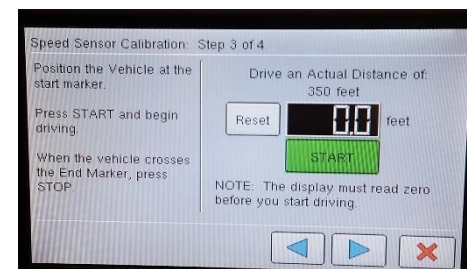
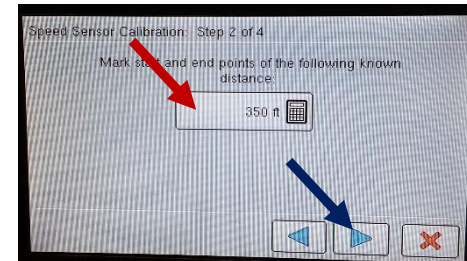
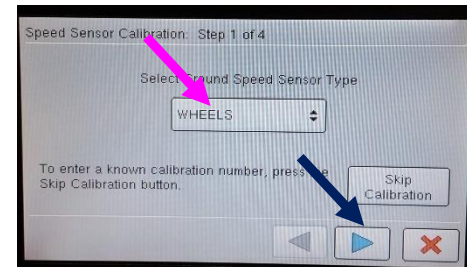
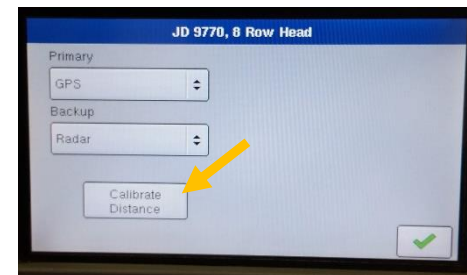
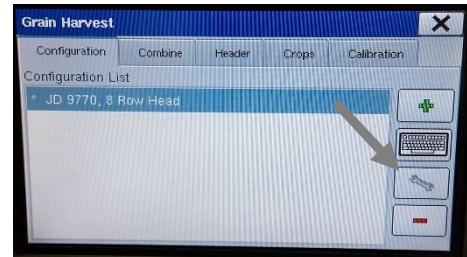
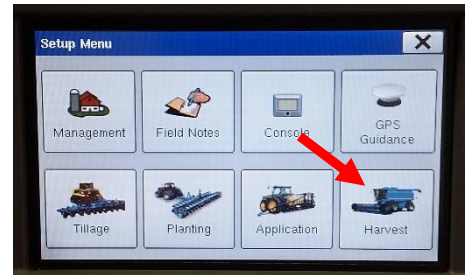
**Stop Height Values:**  
**Corn:** \_\_\_\_\_%  
**Soybeans:** \_\_\_\_\_%  
**Other:** \_\_\_\_\_%
6. Press the **Green Checkmark** to complete the calibration.



## Initial Harvest Calibrations

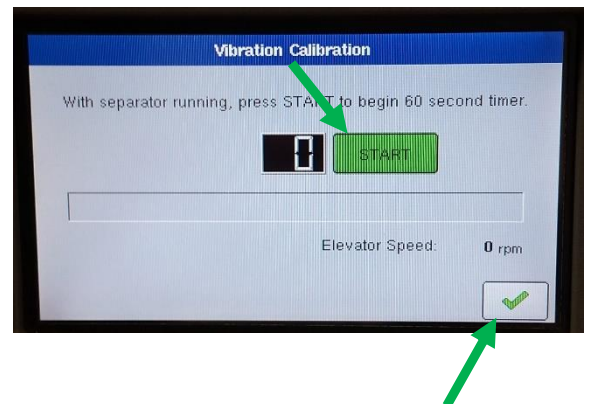
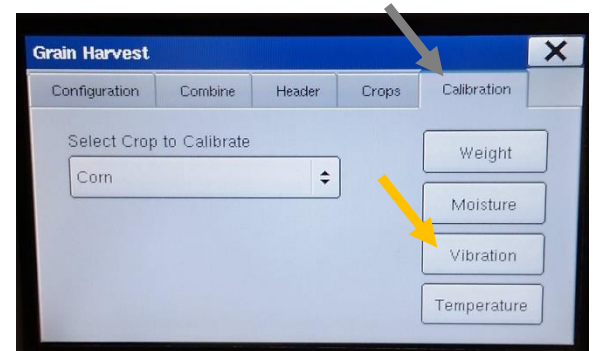
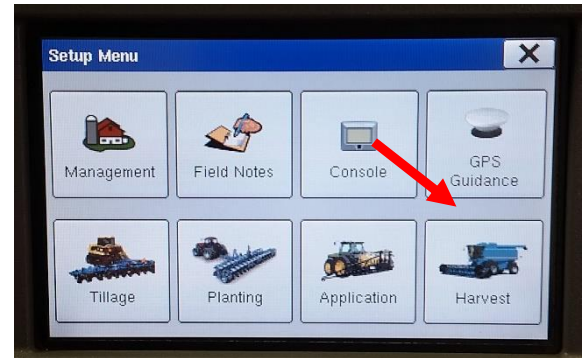
### Ground Speed

1. Press the **Wrench** button to access the setup page. Press on the **Grain Harvest** button.
2. Press the **Configuration Tab**. **Highlight** the combine. Press the **Wrench** button.
3. Press the **Calibrate Distance Button**.
4. Choose **"Wheels"**, press the **Blue Right Arrow**.
5. Measure and mark out a distance greater than 100 ft., 300ft recommended. Change the **distance** (by pressing calculator and typing in distance) to match measured distance. Press the **Blue Right Arrow**.
6. Press Continue. Press **START** and begin driving marked distance. At the end of the track, press **STOP**. Press the **Next** then the **Green Checkmark** to complete calibration.



## Initial Harvest Calibrations Vibration

1. With a Field Operation Started, press the *Wrench*. Press the **Harvest Button**.
2. Press the *Calibration Tab*. Then press the **Vibration** button.
3. To begin calibration, start the separator and engage the header, increase engine speed to full throttle and press **START**.
4. After timer expires, the system will make calculations and will inform you when calibration is completed. Throttle down and disengage. Press the **Green Checkmark** to complete the calibration.



**NOTE:** Calibration needs to be completed for each head only once. Recalibrate if heads or combine are traded.



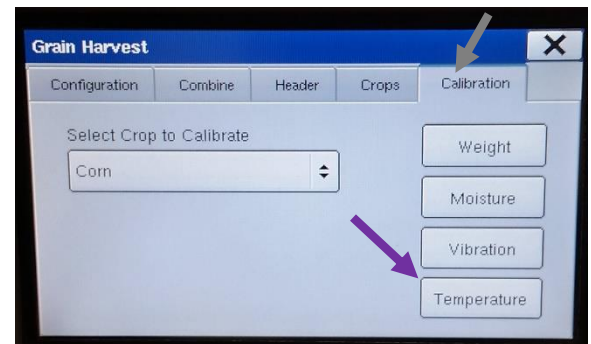
## Initial Harvest Calibrations

### Temperature

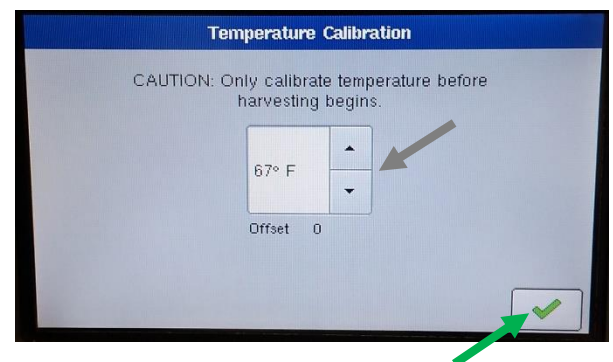
1. With a Field Operation Started, press the *Wrench*. Press the **Grain Harvest Button**.



2. Press the *Calibration Tab*. Then press the **Temperature** button.



3. Adjust the temperature using *Up and Down Arrows* to match ambient outdoor temperature. Press the **Green Checkmark** to complete the calibration.



**NOTE:** The temperature calibration should be performed in the early morning (or in the shade) before the combine has been running, to avoid heat from the machine affecting the reading. This calibration only needs to be completed once per season.