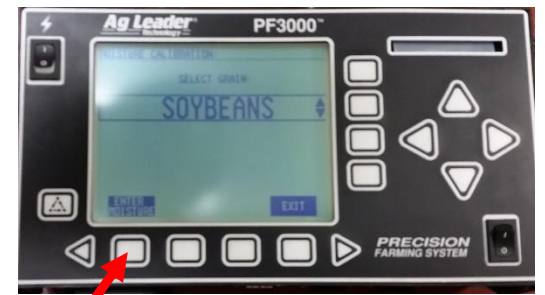
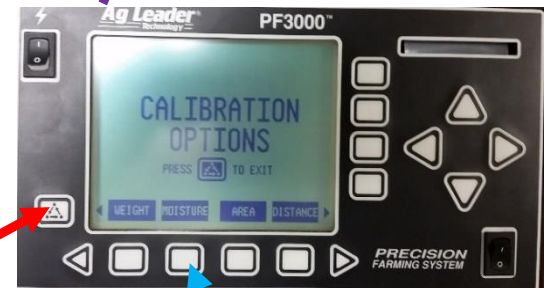
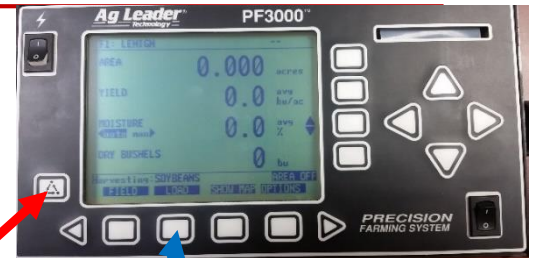


## Final Calibrations

**\*All Initial Calibrations MUST be completed before attempting the following calibrations! Weight and Moisture calibrations will need to be completed for all crops!\***

### Moisture Calibration

1. From the Main Screen, press the **Menu button** until the **Load** option appears. Press **Load** until the load name screen appears.
2. Use the **Arrows** on the right to change the name of the load to **Moisture Load**. Press **Accept Name**, then again to accept load.
3. Combine a sample of grain from the field.
4. Press on the **Menu button** until **Cal** appears. Select **Cal**, then **Moisture**.
5. Measure the moisture of a sample of grain from the combine (with either handheld sensor or sample measured at the elevator). Chose the Grain, then press **Enter Moisture**.
6. Press the button next to **Actual Moisture** and use the arrows to adjust to match measured moisture.
7. Press **Perform Cal**, then again to accept. Then Press Exit



## Grain Weight Calibration

To properly calibrate the Ag Leader yield monitoring system, **FOUR** loads (approximately 5000-7000 pounds for corn and 1 half-mile pass for soybeans and other crops) are needed at varying flow rates. The easiest way to accomplish this is in a **uniform** portion of the field, take your first pass at normal operating speed. Then complete one pass 1 mph slower, and one pass 1 mph faster than normal speed. Complete your final pass at normal speed again. Weigh each load individual with properly calibrated scale. Calibrations will need to be completed for all crops.

1. From the Main Screen, press the **Menu button** until the **Load** option appears. Press **Load** until the load name screen appears.
2. Use the **Arrows** on the right to change the name of the load to **CAL 1**. Press **Accept Name**, then again to accept load.
3. Combine a sample of grain from the field.
8. Press on the **Menu button** until **Cal** appears. Select **Cal**, then **Weight**.
4. Chose the **crop**, then chose **Enter Weight**.
5. Use the **side buttons** next to Field and Load to change to the correct field and load. Then use the **side button** next to **Act. Weight** to select, then use arrows to adjust. Press **Accept** and **Exit**.
6. Repeat Steps 1-6, for the next **Three Cal Loads**. Then press **Show Cal Loads**(picture 4).
7. Press **Preform Cal**. Then **Accept** and **Exit**.

