

This step-by-step guide will help prepare you for a smooth start to the harvest season.

1 Confirm Compatibility

You will need to know the following components to check compatibility for your harvest equipment:

- Combine/Harvester Model
- Yield Sensor
- Yield Monitor Display
- GPS Source

**BE SURE TO
CHECK IF AN
ADAPTER
HARNESS IS
NEEDED**

Visit support.climate.com for Compatibility resources, or call the FieldView Support Team at **1.888.924.7475**.

2 Check Software for Updates

- Update your iPad® device to the latest iOS™ version recommended by Support
- Yield Monitor software
- BOTH FieldView apps



3 Confirm Accurate Field Boundaries

- Log on to fieldview.com to edit any boundaries that need adjustments.
- Perform a CloudSync to update new boundaries to FieldView Cab app.
- Boundaries can also be uploaded via the Data tab on fieldview.com.

4 Combine Setup in FieldView™ Cab App

1. Tap the **Equipment** button, then select **+Add New Equipment** at the bottom of the screen.
2. Select **Combine**, then tap **Next**.
3. Identify the **Make** and **Model**, then tap **Next**.
4. Enter a **unique name** for the combine, tap **Next**.
5. Complete **Combine Setup**.
 - a. Enter **GPS Offsets**
 - Verify these match the yield monitor
 - Manually measure offsets for aftermarket installs
 - b. Find the correct **Head** and tap **Edit**, or select **+Add New Head**
 - c. Review **Settings**
 - Keep default settings in most cases
 - Confirm the **Flow Sensor Lag** time matches the yield monitor setting
 - d. Adjust **GPS Location** (Adjust in the field if necessary)
 - e. Review **Crop Settings** (Adjust to match your local elevator)

**Explore additional
help and resources at
support.climate.com!**

5 Combine Calibration Recommendations

To improve accuracy and capture the best data while harvesting, it is best to calibrate the yield monitor system at the beginning of harvest.

- Consult the OEM Operators Manual for calibration procedures specific to the combine brand & model.
- Calibrate the combine across the expected flow rates AND with a moisture consistent with that of the grain being harvested.



Pre-Harvest Checklist (continued)

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Beginning to Harvest

1. Confirm the FieldView™ Drive is connected to iPad®.
2. In the FieldView™ Cab app, tap the **Equipment** icon.
 - Tap **Setup** (next to connected equipment) and confirm the correct head is selected
 - Tap **Done**, then tap the **Home** button
3. To begin harvesting:
 - Tap **Map** and select the field
 - To adjust Field Boundary Detection, open the **map layer menu** and tap **Edit Map Options**
4. Tap the **Harvesting Crop** metric at the bottom of the screen:
 - Confirm the current crop and adjust crop settings if needed
 - Tap **Done**
5. Verify Head Height is properly set:
 - Tap **Set** to configure max harvesting height
 - Raise the combine head *slightly above the maximum height* of where the crop will be harvested, then tap **Next**
 - *Lower the head slightly from the previously raised position*, then tap **Done**
6. Begin **harvesting**.

Multi-Hybrid Harvesting

- If harvesting multiple hybrids, **harvest one hybrid at a time**
- Ensure rows are aligned geospatially with planting data
- Use SplitView on the map to confirm the combine aligns with a single planting pass
- If the combine icon straddles two hybrid passes, or two hybrids appear at the same time on the hybrid metric pane:
 - Utilize **GPS Adjustment** feature to correct the combine's location
 - Tap **Done** to save changes

FieldView™ Harvest Data Reporting

Verify FieldView™ Drive Data is Offloaded

While connected to the FieldView Drive device, navigate to the **Map** screen and select  > check **Offload Status**. When Offload Status reads 100% the offload is complete.

Edit Load List

The Load List shows Harvested Acres, Wet Weight, Average Moisture, Dry Bushels, and Average Yield for each load.

1. Tap the **Load** metric at bottom of screen.
2. Tap on the **Load** that you wish to edit.
3. Tap on **Harvested Acres, Wet Weight, Average Moisture, or Dry Bushels** to make edits to any of these values. Tap **Done**.

Note: These edits are not reflected in the Harvest Summary.

Create Load List PDF Report

1. Tap the **Load** metric at bottom of screen.
2. Tap **Create PDF**.
3. Select the **Email/Print** option in the upper right to save/share your Load List Report.



Pre-Harvest Checklist (continued)

FieldView™ App Yield Analysis Report

1. On the Dashboard screen, select **View More** on the the Yield Analysis tile.
2. In the top left corner, select the **Clients** and **Farms** to include in your report. You can also choose the **Crop**, **Year**, and how you'd like to sort the data (such as by field or hybrid).
3. Tap into a field to dive deeper into the data.
4. Select **Map Options**  to create a PDF or CSV.
5. Select **Share**  to save or share your report.

FieldView™ App Harvest Report

1. Select a **field**
2. Select **Year** and **Crop**
3. Select **Harvest Map Layer**
4. Select **Yield**, or **Harvest Date**
5. Tap the **Map Options** button 
6. Tap **Create PDF Report**
7. Add additional notes if desired, tap **Next**
8. Tap **Share** button  to save/share

FieldView™ Cab App

Field Region Report by Pass

1. In FieldView Cab app, select the field of interest and then select the map layer you want to dive into.
2. Tap the **More**  button, then select **Create Field Region**.
3. At the bottom, tap **Select Passes**.
4. Tap the desired passes and adjust the length.
5. Tap **Done** once all passes are selected.
6. Tap **Save Field Region** at the bottom of the report to save this region. Tap **Create PDF** to save or send in PDF file format.

Sending Individual Field Files

1. Open FieldView Cab app.
2. Tap **Map**, then select **field**
3. Tap the **More** button
4. Select **Send/Print**
5. Tap **Send Field Files**
6. Enter the email address associated with the recipient's FieldView account
7. Tap **Send to Account**
8. The files will be sent to the recipient's Data Inbox
9. Files will need to be imported using the Data Inbox via fieldview.com (**Data > Upload & Import**)

Helpful Tips

- If Planting data is not currently in FieldView, it can be imported using Data Inbox.
- If the Planting Layer has incorrect Hybrid Names, this can be fixed with the Fix It Tool. Log into fieldview.com, select **Data**, then **Fix**.
- **GPS Adjustment** can be added to the **Metrics Pane**. Tap **Edit** from the bottom of the Metrics Pane. **Touch, Hold & Drag** any metric to move it into place.

Shortcuts on the Map Screen



= Offload Status, Diagnostics, etc.



= Equipment Setup

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Grain Cart Weight Scale

- Scan here for steps on connecting your grain cart weight scale to FieldView.

Libra Cart:



Scale-Tec:

