

Helpful Links

- FieldView™ & John Deere Ops Center
- Prescriptions
- Compatibility
- Additional Resources



The FieldView™ Drive/Drive 2.0

- Installing the FieldView™ Drive & Drive 2.0
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The FieldView™ Cab App

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- Scouting Pins
- Create a Master Hybrid/Variety & Application List
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The Climate FieldView™ App

- Reports: Planting, Applications, Season Over Season, Yield by Application, Reporting Export Tool, Yield Analysis, Field Region Reports
- Scouting Pins
- Field Health Imagery
- Weather



Climate.com

- Adding a Field & Editing Boundaries
- Data Inbox
- Sharing with Agronomic Partners
- Prescriptions



FieldView™ Support

Phone:
1-888-924-7475

Email:
support@climate.com

Knowledge Center
support.climate.com

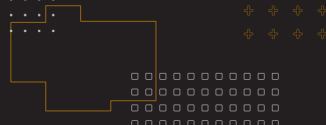
Each farm is different.
Every field is unique.
Use FieldView™ year-round to make data-driven decisions to maximize your return on every acre.

For the best experience, download both the Climate FieldView™ App and the FieldView™ Cab App.





Helpful Links



Use the QR codes for quick, step-by-step resources on the topics below.

FieldView™ & John Deere Operations Center™

Connecting John Deere Operations Center™ with FieldView™



Manually Exporting Data from John Deere Operations Center™



Prescriptions

Manual Prescriptions



Enhanced Prescriptions



FieldView™ Seed Scripts



Compatibility

Getting Started with Compatibility



FieldView™ Drive Machine Compatibility Guide



Equipment Guide & Measurement Worksheet



Data Inbox Compatibility List



Additional Resources

The FieldView™ Weather Tool



FieldView™ Data Editing Tools



Creating Manual Map Layers



FieldView™ Knowledge Center



Tech Support YouTube™ Playlist





The FieldView™ Drive



FieldView™ Drive/Drive 2.0 & FieldView™ Cab App

Install FieldView Drive

1. Locate **CANBUS** on equipment or correct wiring harness.
2. Insert FieldView Drive into port and turn slightly clockwise – Drive will lock into place.
3. Power on machine.

Pairing a FieldView Drive to iPad® Device

1. Tap **Settings**  on iPad® device.
2. Turn Bluetooth®  on.
3. Find the FieldView Drive listed under OTHER DEVICES.
4. Tap the **FieldView Drive** to pair.
5. Open **FieldView Cab** app
6. Tap **Settings > Devices > +Pair New Drive**.
7. Complete Setup.

Drive 1.0 LED

Description

Next Steps

	Blink Green	Detects power, indicates successful installation	Wait until light is solid green.
	Solid Green	CAN activity is detected (machine on), Bluetooth® disconnected, no fatal errors	Connect to iPad® device via Bluetooth (follow above steps)
	Solid Blue	CAN activity is detected, Bluetooth® connected, data session open, no fatal errors	This is what you want!
	Pulse Blue	CAN activity is detected, Bluetooth® connected, but no data session open, no fatal errors	In the Cab App go to Settings > Devices > Tap to Connect .
	Flash Blue	CAN activity is detected, Bluetooth® scanning for device to connect, no fatal errors	Try reconnecting your Bluetooth on your iPad® and Cab App.
	Flash Red	CAN activity is detected, fatal error occurred, call FieldView Support 1.888.924.7475	Call FieldView Support: 1-888-924-7475

Drive 2.0 LED

Description

Next Steps

	Green	Power on, CAN activity is present, not connected to an iPad® device or app	Connect to iPad® device via Settings > Bluetooth on iPad®
	Solid Yellow	No CAN activity is detected	Check to make sure your device is plugged in, and machine is turned on - follow connection steps above
	Flashing Yellow	Low power mode (machine is turned off), no connected devices	
	Magenta	Connected to Wi-Fi network, no Bluetooth connectivity	Drive is updating – wait for installation to complete
	Green and Cyan	Firmware upgrade is in progress	
	Flashing Green	If an OTA upgrade or Factory Reset is initiated	Wait for the upgrade/reset to complete
	Solid Blue	1. If there is an app connected via Bluetooth and there are no clients on the Wi-Fi network. 2. If previously had a Bluetooth connection, it will intermittently scan for that device and attempt to connect. The LED will fast flash blue while scanning. The LED will return to the IDLE state when not scanning. 3. If the device makes a Bluetooth connection to the iPad® device, but not to the app, then the LED will slowly blink blue	This is what you want!
	Red	Contact FieldView Support, 1.888.924.7475	Call FieldView Support



The FieldView™ Drive

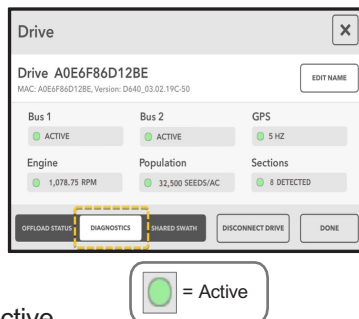
Scan to purchase a
FieldView™ Drive 2.0



Verify FieldView™ Drive Setup

In FieldView™ Cab App, navigate to the **Map** screen and select  > **Diagnostics**.

- Verify Bus 1 and/or Bus 2 are active.
- Verify GPS is active.
- Verify Sections are active.
- Verify Engine/RPMs are active (if applicable).
- Verify Population is active.



iPad® Device Best Practices

- Keep your battery life at a minimum of 30% while using it to map with the Climate FieldView™ Cab App.
- If running more than one iPad® device and FieldView™ Drive, always keep the same iPad® device connected with the same FieldView™ Drive.
- Your iPad™ device should have more than 32GB of storage space.
- Ensure your iPad® device and FieldView™ Apps are up to date.

FieldView™ Drive Connectivity

If you receive error messages such as:

- FieldView Drive is out of range;
- iPad® device is disconnected;
- FieldView Drive is Bluetooth® connected but not connecting in FieldView™ Cab App;

STOP the field operation as soon as possible.

Follow these steps to fix connectivity:

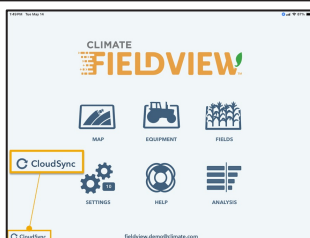
1. In FieldView Cab App go to **Map** > click  > **Disconnect Drive**.
2. Unplug FieldView Drive from CANBUS
3. Reset Network Settings on iPad® device.  > **General** >  **Transfer or Reset iPad** > **Reset** > **Reset Network Settings**.
4. Plug the FieldView Drive back in. Connect FieldView Drive in **FieldView Cab App** > **Settings** > **Devices**.
5. If the FieldView Drive is still not connecting, continue through steps in the next column.

1. On the iPad® device, go to **Settings**  > **Bluetooth®**  > **My Devices**, look for your FieldView Drive, then touch the information button .
2. Select **Forget This Device**.
3. Go back to Bluetooth® page and turn Bluetooth® off.
4. Reset Network Settings on iPad® device. Go to  > **General** >  **Transfer or Reset iPad** > **Reset** > **Reset Network Settings**.
5. Return to Bluetooth® Settings. Turn Bluetooth® on.
6. Next, connect to FieldView Drive in the Bluetooth® Settings on your iPad® device. (If your FieldView Drive was previously connected, the FieldView Drive should automatically show up under My Devices and reconnect.)
7. Connect the FieldView Drive in **FieldView™ Cab App** > **Settings** > **Devices** > **+Pair New Drive**. Then, either follow the prompts OR tap on the FieldView Drive listed to connect.

Force CloudSync

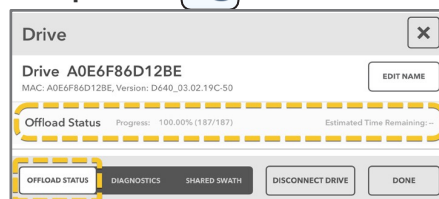
In FieldView™ Cab App, navigate to **Help** > **CloudSync Status** > **CloudSync Log**.

Find the most recent item and confirm the status column reads "successful."



Verify Drive Offload Status

- Go to **Map** > click  > **Offload Status**



Clear & Rebuild Maps

In FieldView™ Cab App, go to **Settings** > **Data** > Select **Year** > Select **Field** > **Clear Map** > **Build Map**.

Note: Clear and rebuild maps on the Cab App to match what is shown in the Cab App with what is shown in the Cloud.

***Clearing and rebuilding ALL maps may result in loss of data if data has not fully synced to the Cloud.**

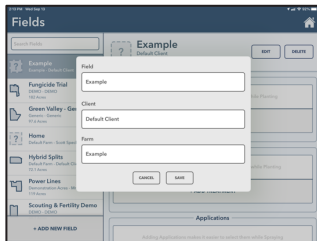


The FieldView™ Cab App

Add a New Field

1. Tap on **Fields** on the home screen.
2. Tap **Add New Field**.
3. Enter the **Field, Client & Farm Name**, tap **Add**.

Note: Boundary will generate after data collection. For the best experience, we recommend adding new fields on www.climate.com.



Field Boundary Detection

Field Boundary Detection utilizes the GPS location of equipment to activate a given field based on a pre-existing field boundary.

1. Open **FieldView Cab App**.
2. Tap **Map** & select **field**.
3. Tap **MAP OPTIONS** in the upper left. (If you do not see this, you may need to click  first.)
4. Change Field Boundary Detection to ***Prompt**, **Auto**, or **Disabled**.

***Prompt is the recommended setting.**

Sharing a Map Screenshot

1. Select **Field, Season, & Map Layer**.
2. Tap the **More**  button, then select  **Send/Print**.
3. Tap **Take Map Screenshot**.
4. Send the file by Message, Mail, etc. (or save the screenshot by tapping Save Image).
5. Enter contact information.
6. Tap **Send**.

Scouting Pins

1. Tap **Map**, then select desired **field**.
2. Navigate to the **More**  button & select **Drop Field Pin** to drop at your current GPS location.
3. Add **Title, Photo, & Notes**.
4. Set **Type** and **Pin Color**.
5. Tap **Share** to send pin.
6. Enter phone or email, then **Send**.
7. Tap **Save**.
8. Press and Hold pin to move location.



Create a Master Hybrid/Variety List

1. Tap **Settings > Hybrids > + Add New Hybrid**.
2. Search hybrid by brand & number OR select Scan Bag Tag and use the bag QR code, barcode, or scan the hybrid number on the bag.
3. Repeat to add additional hybrids.

Note: Add hybrids/varieties to each field from the Fields page. *For the best data, be sure to load the correct hybrids and varieties into the Cab App.

Adding Equipment

1. Tap the **+ Add New Equipment** button on the Equipment page.
2. Select **Tractor, Planter, Air Seeder, Pull-Type Sprayer/Spreaders, Tillage Implement, or Anhydrous Applicator**, then tap **Next**.
3. Identify the **Make and Model**, then tap **Next**.
4. Follow specific steps for each type of equipment.

Note: Any implement that is pulled by a tractor you will need to create a tractor plus the implement in the CabApp.

Create a Master Application List

1. Tap **Settings > Applications > + Add New Application**.
2. Give your application a unique name.
3. Identify the application as Granular or Liquid.
4. Enter products and rate or amount, tap **Done**.

Note: For the best experience, add applications and seed treatments into the Cab App prior to season and utilize branded nomenclature.

NOTE: This information is for iOS™ devices. Please refer to the "Helpful Links" page of this document for Android™ device resources.

Changing Application Products/Rates

- To utilize our Field Region Reports tool for application analysis, you must change the active application AND the product within the application. FieldView Cab App will then create a new application map, and the map will be separate from the initial event, but able to be compared via the FRR tool. Field Region Reports also allow you to analyze yield by total application rate.
 - If you need to change the products and not set up for analysis, then edit the products in the currently active application:
1. Tap on the **Application metric** at the top of the Metrics Pane.
 2. Then, tap **+ Add/Edit Products** in the window.



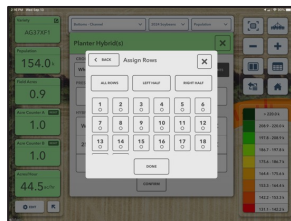
The FieldView™ Cab App

Planting a Field

1. Confirm the FieldView Drive is connected to iPad® device.
2. In the FieldView Cab App, tap the **Equipment** icon.
3. Confirm the correct Planter and Tractor are active. (It will show a green checkmark.)
4. Tap **Home**, then **Map**.
5. If Field Boundary Detection is on, tap **Yes** on **Make Current Field Active** OR select **field**.
6. Confirm correct crop, then select the Hybrid/Variety & Seed Treatment.
7. Assign the hybrids and seed treatments to planter rows.
8. Begin planting.

To split plant a field

- a. Tap **ALL** to assign hybrids to specific rows. Tap **individual rows** or **left half** or **right half**, then tap **Done**.
- b. Tap **Select Additional Hybrid**.
- c. Repeat steps a and b for all hybrids.



Ending a Planted Field

1. FieldView Drive will detect a zero-rate planting and turn off mapping.
2. Remain connected to the FieldView Drive until data is completely offloaded.
3. On the map screen click  (top right corner) > **Offload Status**.

Replanting

Using a FieldView™ Drive

When replanting, clear swath coverage on the FieldView™ Drive to avoid an overplant map in the first 0-13 days. Replants will be automatically recognized if the replant occurs between 14 - 60 days of the 1st planting date.

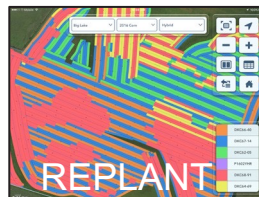
1. Refer to your OEM monitor instructions for the monitor Replanting Setup then continue below.
2. Go to **Fields** and select the **field**. Then, select **hybrids** and make field active to begin planting.
3. Map data created in replant areas will automatically replace the original planting map.
4. Replant maps will appear on the Planting Summary and Instant Field Report.

Using a Precision Planting® 20|20

- Gen 1/2 20|20: **Setup > Systems > Display Settings**
- Gen 3 20|20: **Setup > Diagnose > FVM > Shared Swath Disabled**

Next, use the **Delete Coverage Map** button (Field Setup page) to clear the coverage before going to replant to prevent mapping issues.

- Gen 1/2 20|20: **Setup > Planter > Select the Active Field > Delete Coverage Map**
- Gen 3 20|20: **Setup > Fields > Select the Active Field > Delete Coverage**



Troubleshooting with a Precision Planting® 20|20 - Gen 3 Connectivity

ALL CHANGES WILL BE MADE ON THE 20|20 DISPLAY AND FLOW OVER TO THE CAB APP.

****THIS INCLUDES PLANTING/HARVESTING CROP SETTINGS.**

- Make sure that the 20|20 is running on the latest software version. (Reach out to Precision Planting Support for the suggested version.) To check the software versions, go to **Setup > Systems > Display > About**.
- 1. Disconnect iPad® device from the display.
- 2. Open the FieldView™ Cab App and connect the iPad® device to the FieldView Module.
- 3. If the issue persists, try a different lightning cable. (Some cables don't have the ability to transfer data and therefore, would not allow the two to connect. **MFI-Certified cables are required for data transfer.**)
- 4. In the 20|20 display, go to **Setup > Diagnose > FieldView Module >** to verify that both FieldView Connected and Connected to DBM say "Yes".

Note: Steps may differ based on Precision Planting® 20|20 Firmware versions.

For further assistance, please reach out to Precision Planting Support.

Scan here for
Getting Started
with a Gen 2



Scan here for
Getting Started
with a Gen 3





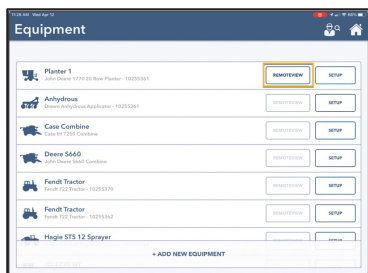
The FieldView™ Cab App

RemoteView

If you are signed in to the same FieldView™ account:

Option 1

1. Open FieldView™ Cab App.
2. From the Home page, select **Equipment**.
3. Select the **RemoteView** button.



Option 2

1. Open FieldView™ Cab App.
2. From the Home page, select **Map**.
3. Select the **field**.
4. Find active equipment icon on the field.
5. Tap the **arrow**.



To request a RemoteView session from a different FieldView™ account:

1. Open FieldView™ Cab App.
2. From the Home page, select **Equipment**.
3. Select the **User Search Icon** (upper right).
4. Enter email address, then tap **Search**.
5. Select **RemoteView** for equipment available.
6. User will receive a RemoteView request to accept or deny.



Harvesting a Field

1. Confirm the FieldView™ Drive is connected to iPad® device.
2. In the FieldView™ Cab App, tap the **Equipment** icon.
3. Select the **Combine** to make it active. (It will show a green checkmark.)
4. Tap **Home**, then **Map**.
5. If Field Boundary Detection is on, tap **Yes** on **Make Current Field Active** OR select **field**.
6. Confirm Crop, adjust Crop Settings, then tap **Done**.
7. Verify Head Height is properly set. Lift the Head to the highest possible point that could be used while harvesting and tap **Use Current Height**. When the current head height is below Max Harvesting Height the Combine will be in a harvesting state and when the current head height is above Max Harvesting Height, the Combine will no longer be in a harvesting state.
8. Begin harvesting.

Ending a Harvested Field

1. FieldView Drive will detect the separator stopping or that the head is in a raised position and turn off mapping (painting).
2. Remain connected to the FieldView Drive until data is completely offloaded.
3. On the map screen click  (top right corner) > **Offload Status**.

Using Load Lists

Follow the steps below to help track hybrids, plot data, and more during harvest.

1. In FieldView Cab App, tap **Map**, select the **field**.
2. Select **Loads** from the map layer dropdown.
3. If mapping, tap **Load** button OR tap the **Field Report** button.
4. Add a load by tapping **+New Load** OR tap **New Load** button.
5. Rename a load by tapping on the load from the Load List.

Post Harvest Yield Adjustment

1. Select the desired field.
2. Select the **yield map**.
3. Tap the **More**  button.
4. Select **Harvest Summary**.
5. Tap anywhere on the summary data.
6. Edit Harvested Acres, Total Wet Weight, Dry Bushels or Field Moisture, then tap **Done**.

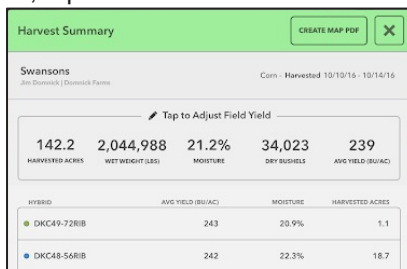


The FieldView™ Cab App

FieldView™ Cab App Reports

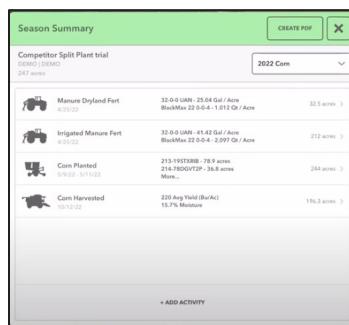
Summary Reports for Planting, Applications, Tillage, & Harvest

1. Tap the **Map** button.
2. Select **Field**, **Season**, & then the desired **activity** tab.
Note: Activity tabs with summary reports are planting, in-season (applications) tillage, and harvest.
3. Select **map layer**.
4. Tap the **More**  button.
5. Tap **Planting/Application/Tillage/or Harvest Summary**.
6. Tap **Create Map PDF**, then **Email/Print**.
7. Select **Print, Save to Files, Message or Mail**.
8. Enter contact information or select printer/folder, tap **Send**.



Season Summary Report

1. Select desired **field**.
2. Tap the **More**  button.
3. Select **Season Summary**.
4. Tap **Create PDF** to share report.
5. Select **Email/Print**.
6. Select **Print, Save to Files, Message or Mail**.
7. Enter contact information or select printer/folder.
8. Tap **Send**.



Instant Field Report

While streaming data via FieldView™ Drive:

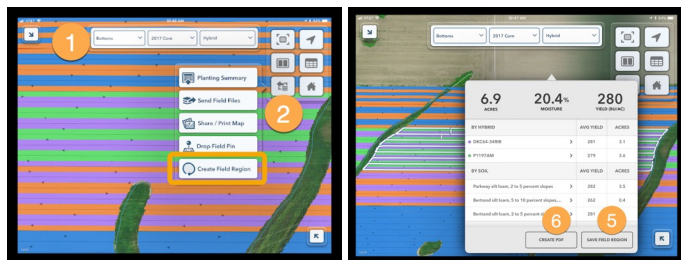
1. Select a **field**.
2. Select **map layer**.
3. Tap the **Reports**  button.
4. View report for the respective field map layer.

Note: This report can be used while data is being generated for a quick report.



Create a Field Region Report

1. From Home tap **Map**, select desired **field**.
2. Tap the **More** button, then **Create Field Region**.
3. Select **Field Region drawing option** (freehand, polygon, or passes).
4. Draw region, add title and notes
5. Select a **color** for the region outline.
6. Identify region as **seasonal** or **permanent**.
7. **Save or Create PDF**.

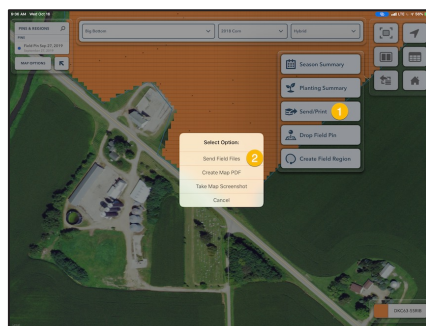


Send Field Data Files

Individual Field File Sharing - Sends all data available for field(s) selected.

1. Open FieldView Cab App. Tap **Map**, then select the desired **field**.
2. Tap the **More**  button, then select **Send/Print**.
3. Tap **Send Field Files**, enter email address of FieldView account.
4. Tap **Send Field Files** or **Send to Account**.

Note: Send Field Files sends an email with a link for the data files. Send to Account places the files in queue to import via Data Inbox.



**FieldView™
Support**

Phone:
1-888-924-7475
Email:
support@climate.com
Knowledge Center
support.climate.com



The Climate FieldView™ App

Climate FieldView™ App Reports Tab

Yield Analysis

1. On the overview screen, locate the **Yield Analysis** tile and tap **View More**.
2. Use the dropdowns at the top of the screen to select desired **Year**, **Crop**, and other attribute.
3. Sort data by **Field Name**, **Harvested Area**, or **Average Yield**.
4. Tap any row to discover more detail.
5. To edit crop settings, tap the **More** button in the top right corner.
6. To share reports, tap the **More** button, create **PDF/CSV**, & **Share**. 
7. Select **Print**, **Save to Files**, **Message**, or **Mail**.
8. Enter contact information or select printer/folder.
9. Tap **Send**.

Reports Tab

1. Tap the **Reports** tab.
2. Locate the desired report: **Planting**, **Applications**, **Season Over Season**, **Yield by Application**, **Yield Analysis**, **Reporting Export Tool**.
3. Select the **Year** in the dropdown and tap the **Reports** option on the desired tile.
4. Use the dropdowns to select the **Year**, **Crop**, and/or other attribute at the top of the screen.
5. Tap the **More** button in the right-hand corner to create a **PDF**, or **CSV** report. 
6. Tap **Share** button.
7. Select **Print**, **Save to Files**, **Message**, or **Mail**.
8. Enter contact information or select printer/folder.
9. Tap **Send**.

Yield Analysis

Last updated 4/16/22, 7:45 PM

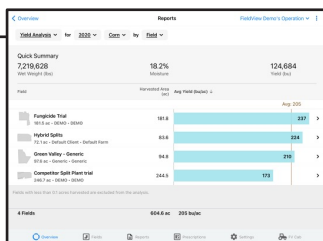
2021 Corn
382.7 ac
Harvested

2021 Soybeans
113.9 ac
Harvested

602 bu/ac
Average Yield

68 bu/ac
Average Yield

[View More](#)



Field Health Imagery

1. Tap **View More** on the **Field Health** tile.
2. Narrow images by **Operation** (upper right).
3. Tap the **Crop Type** dropdown to confirm crop.
4. Sort by **Newest**, **Name**, or **Low Biomass**.
5. Review images to direct scouting.
6. Toggle between **Scouting & Vegetation** images.
7. Tap on field of interest for details.



Field Region Report

1. Tap the **Fields** tab & select field of interest. 
 2. Tap **Field Region Report** button.
 3. Select **Freeform**, **Polygon**, **Pivot**, or **Rectangle**.
 5. Draw region with finger.
 6. Tap to add a note, title, and/or photo.
 7. Identify region as **Seasonal** or **Permanent**.
 8. Select a color for the region outline.
 9. Add tags, tap **Report** to go back, then **Save**.
- Note: This can also be done in the Cab App and Climate.com.

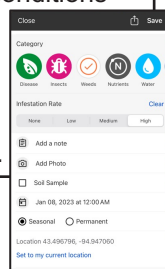
Weather Tile

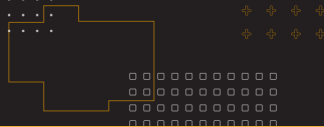
1. Locate the **Weather** tile on the **Overview** screen to visualize hourly & daily weather conditions for the field closest to your current location.
2. Tap **View More** to view rainfall since **yesterday**, since **midnight**, **season to date**, and compared to the **10-year average**.
3. Tap each column to sort by totals by **ascending** or **descending** amounts.
4. Tap the **Radar** button at the top to navigate directly to the **Radar** screen. 

Scouting Pins

1. Tap the **Fields** tab & select field of interest.
 2. Tap **Pin icon** and touch location on field OR long-press on field location.
- Note: To show current location, tap the **More** button in the right corner. Show current location should be green. 
3. An information box will appear on the screen for entering photos or notes to document conditions at the pin location
 4. Tap the **Share** button to send pin, enter phone or email, then **Send**.
 5. Tap **Save**.

Note: This can also be done in the Cab App.





Adding & Editing Fields & Boundaries

1. At the bottom of the **Fields** list, click **Manage Fields**, then click **Add Field**.
 - To edit a field, click the **Edit Icon** to adjust the field name and boundaries & click **Save**.
2. Enter the field address, zip code, or lat/long location.
3. Tap on the field with a **Common Land Unit** boundary or use drawing tools to create your own boundary.
4. Enter a unique name for the field, include **Client** and **Farm Name**.
5. Click **Save** or **Save & Add More** to add more fields.



Sharing with Agronomic Partners

1. In your account, select **Settings** and then **Sharing**.
2. If you invite another user to share their field/s, a prompt will request that you enter the email address affiliated with their FieldView account.
3. If you choose to share with another user, a prompt will request that you enter their email address.
4. You will have the options to share the **whole operation, a farm, or individual fields**.
5. Select which fields to share using the checkboxes.
6. Share fields with or without **Yield Data**.
7. After selecting fields, click on **Review**.
8. Review your selections and click **Share**.

Prescriptions*

Manual

1. Click on the **Prescriptions** tab and select your field from the dropdown menu.
2. Select **Create New Prescription** then your prescription type (**Fertility**, **Planting**, or **Protection**) along with your crop (**Corn** or **Soybeans**.)
3. Next to Manual Prescription, select **Start**.
4. Choose the **Management Zones**.
5. Finish editing the details then click **Save**.
6. To export, click **Export Options** and choose the best export option for your operation.

Enhanced

1. Click on the **Prescriptions** tab and select your field from the dropdown menu.
2. Select **Create New Prescription** then your prescription type (**Fertility**, **Planting**, or **Protection**) along with your crop (**Corn** or **Soybeans**.)
3. Next to Manual Prescription, select **Start**.
4. Choose **Generate Zones from a Map Layer**.
5. Select the **Image Date**, click **Next**, then adjust number of zones as needed
6. Enter planting plan details and click **Finish in Editor**.
7. Finish editing the details then click **Save**.
8. To export, click the 3 dots next to the prescriptions, **Export**, then **Download**.

FieldView™ Seed Scripts

1. Click on the **Prescriptions** tab and select your field from the dropdown menu.
2. Select **Create New Prescription** then **Planting** and select **Corn**.
3. Click **Start** next to **FieldView Seed Scripts**.
4. Confirm your harvest history and check the boxes you wish to include then click **Next**.
5. Enter planting plan details then click **Next**.
6. Review and edit needed details, click **Finish in Editor**, then **Save**.
7. To export, click the 3 dots next to the prescriptions, **Export**, then **Download**.

Data Inbox*

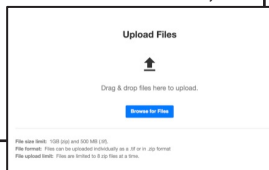
Zip the Data File

1. Locate the data file(s).
2. Right click on the file or folder.
3. Hover cursor over **Send To** option.
4. Select the **Compressed (zipped) folder**.
5. The new compressed/zipped folder will appear on your desktop.



Import the Data Files

1. Click on the **Data Inbox** tab.
2. Select **Upload File**.
3. Select your files and click **Open**.
4. Select each tab to review files, click checkboxes, then **Import**.
5. Map layers can be viewed on the Climate FieldView™ App, and Climate.com.



*See Helpful Links page of this document to scan for more information.