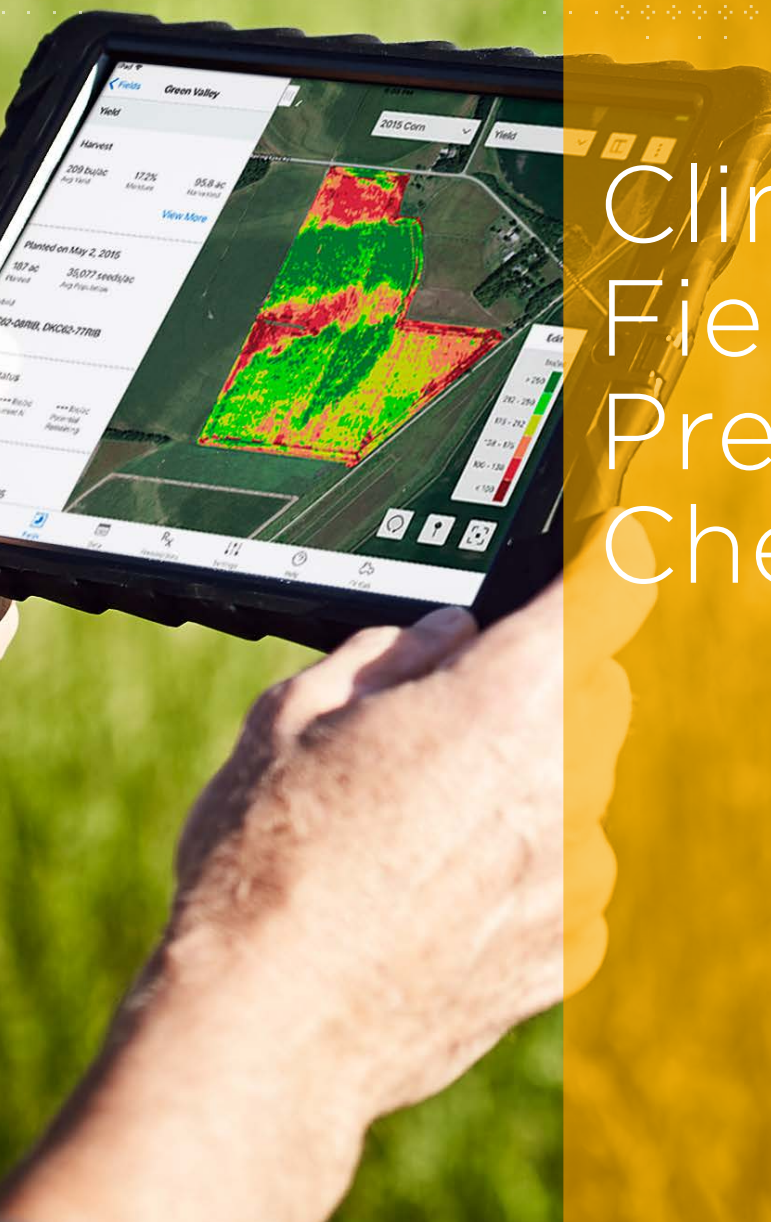




Climate FieldView™ Pre-Harvest Checklist



1

BE PREPARED

Update the device operating system (iPad)

Check the combine's monitor software version (recommended for CHN equipment)

Update both
FieldView apps



From the **climate.com** page, edit any boundaries that need adjustments

Perform a cloud sync to update new boundaries to the **FieldView Cab app**

2 COMBINE SET UP

1 Tap on [Equipment] on the main CabApp page and check combine set up



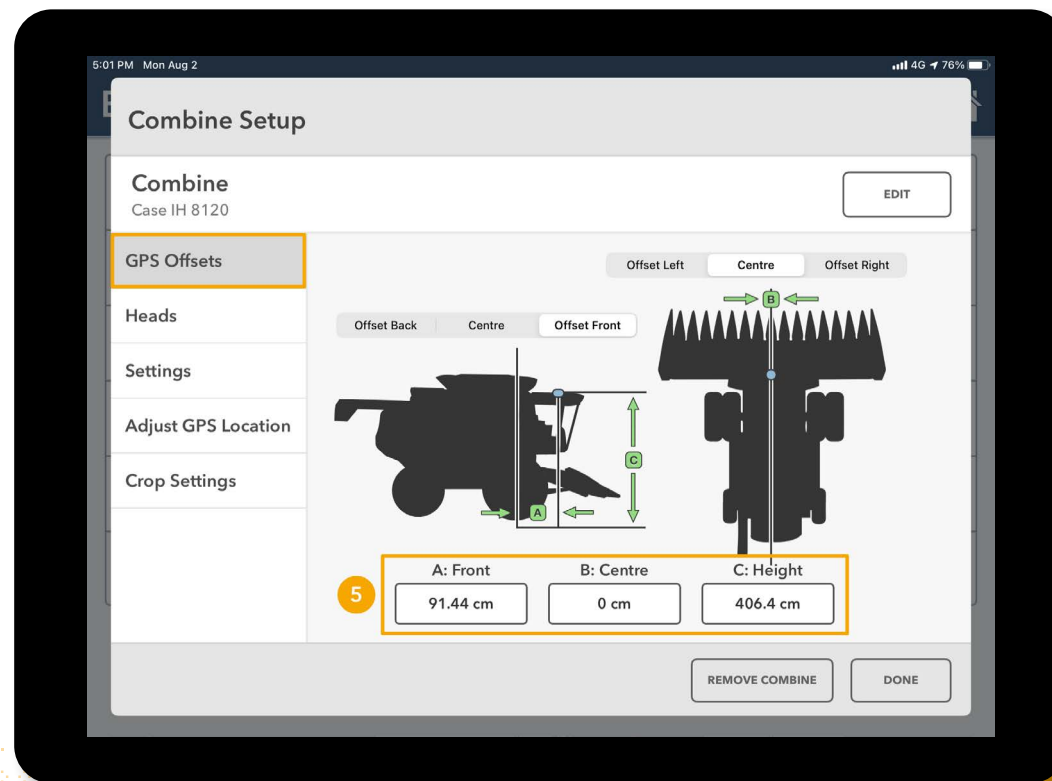
2 Select an existing equipment or create a new one [add new equipment]

+ ADD NEW EQUIPMENT

3 Select combine, choose make and model

4 Enter a unique name

5 Enter **gps offsets**



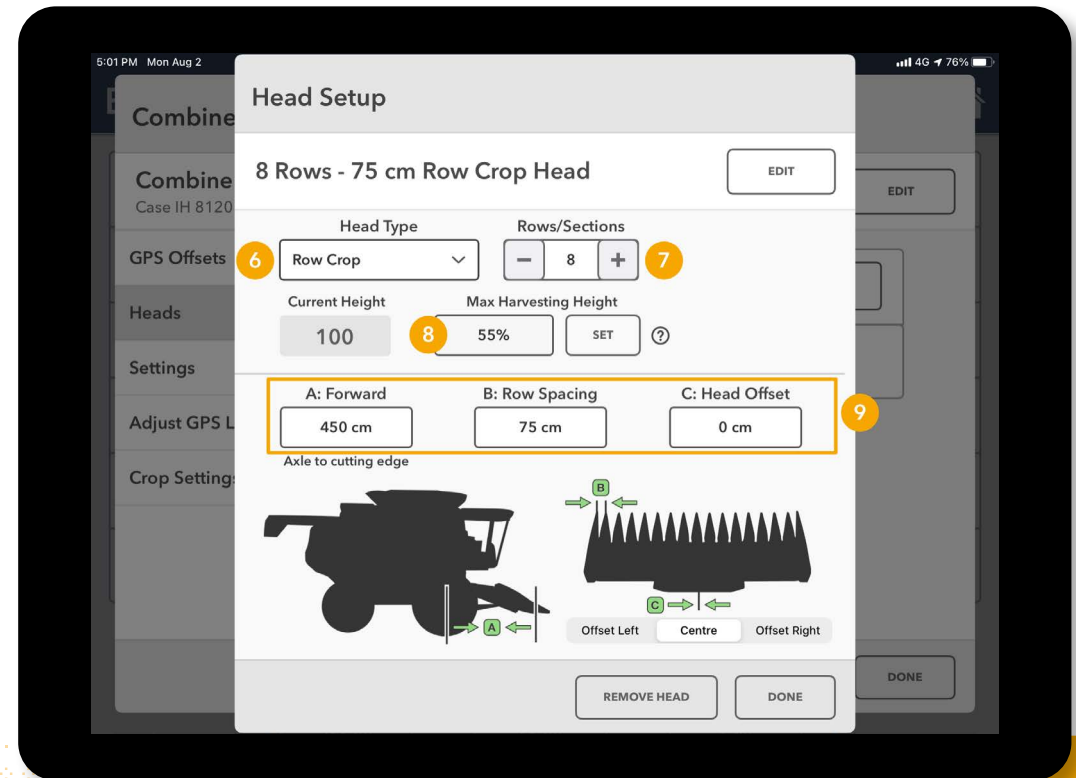
Combine setup - GPS offsets

A. Front

B. Centre

C. Height

- 6 Select the head type
- 7 Specify the number of rows/sections
- 8 Select a proper maximum head height
- 9 Enter **head's gps offsets**



6. Head type - Row Crop
7. Row/Sections
8. Max harvesting height
- A. Forward
- B. Row spacing
- C. Head Offset

3 START TO HARVEST

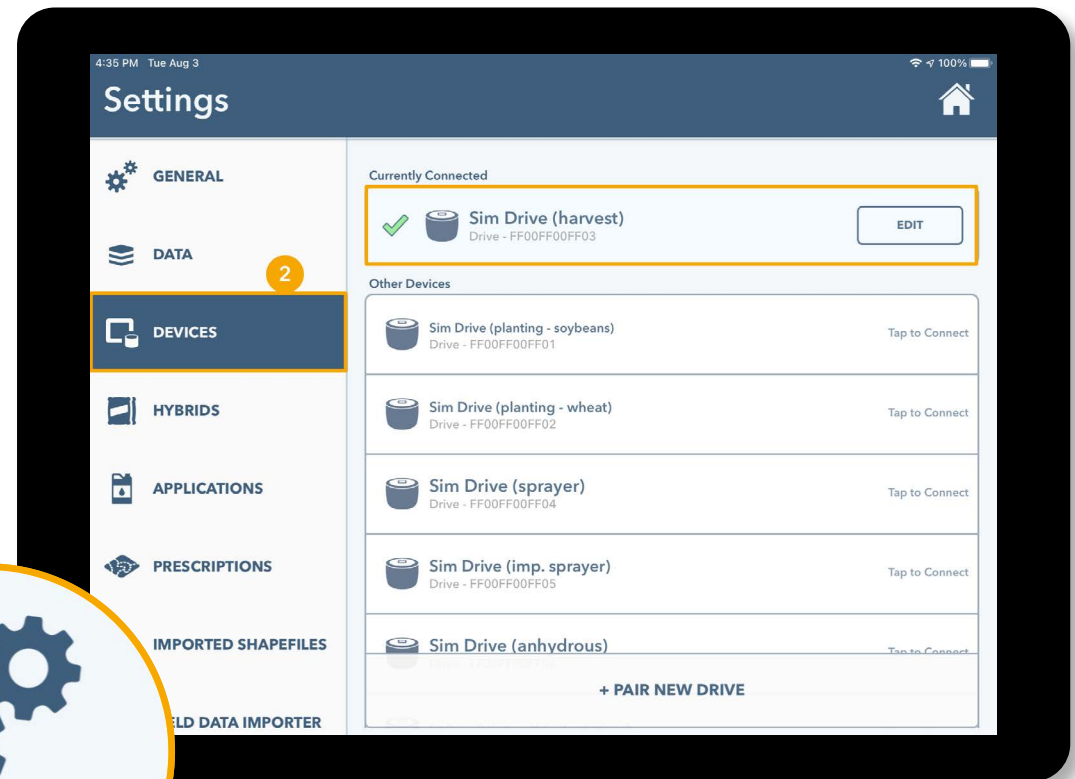
1 Plug the Drive in the diagnostic port



- 2. Settings
- 3. Equipment
- 4. Map



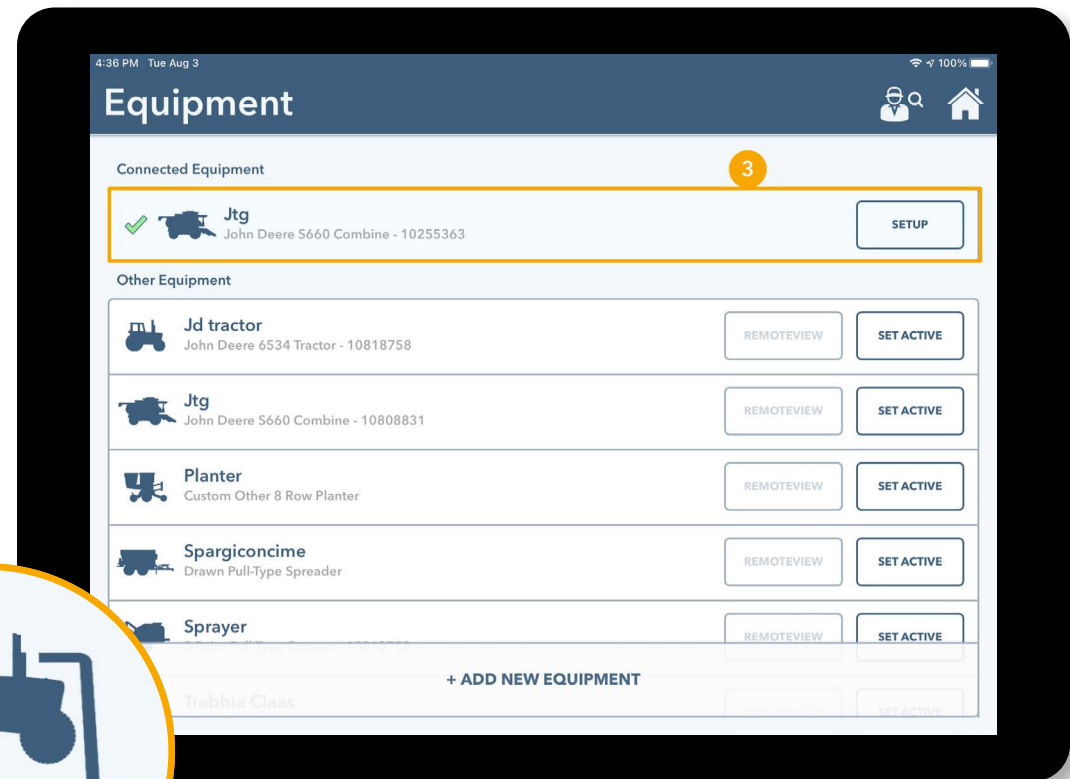
2 Pair the Drive with the iPad (Settings > Devices)



3 Tap Equipment and set the combine to active



EQUIPMENT



- 4 To start mapping go to the main Cab App page and tap Map
- 5 **Make a field active** (boundaries will be colored in blue)
- 6 Check crop type and nominal moisture
- 7 Verify that the head selected, is the right one
- 8 Check the max harvesting height (you can change the maximum harvest height by tapping the head height box on the map screen)
- 9 **Begin to harvest**



MAP