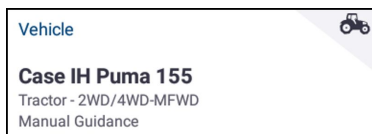


Managing Vehicles in Precision-IQ

On-screen vehicles in the Precision-IQ application represent actual vehicles, and include basic information about your vehicle as well as its type of guidance system and calibration.

This document describes how you can add, edit, delete, and select vehicles. A vehicle profile must be set up so that Precision-IQ can collect activity data for the vehicle.

To get started, tap the **Vehicle** tile on the Home screen:



Managing Vehicles Contents			
Add a Vehicle	Edit a Vehicle	Select a Vehicle	Delete a Vehicle

Add a Vehicle

This section describes how to create a vehicle profile in Precision-IQ.

Note: You must complete all vehicle setup and calibration steps before you can select and use the vehicle for field activities on the Run screen.

1. On the Home screen, tap the **Vehicle** tile to display the Vehicle screen. This screen shows a list of available vehicles. Tap a vehicle to view details about the selected vehicle.
2. Tap the **New** button to launch the Vehicle Setup wizard. Select a type of vehicle you expect to use in a field run. Available vehicle types are:

Combine
Floater
Harvester

Sprayer
Swather
Truck

Tractor - 2WD/4WD-MFWD
Tractor - Articulated 4WD
Tractor - Tracked

Tap **Next** to continue.

3. The next screen prompts you to select the make and model details for the vehicle. Tap each field to select the appropriate vehicle details. Depending on the vehicle type you select, a pop-up window appears for you to select from a list of make and model details. A variety of these details are already included in Precision-IQ.

Vehicle Detail	Description
Make	Vehicle manufacturer
Series	Vehicle series (when applicable)
Model	Vehicle model
Option	Vehicle options from the manufacturer (for example: Super Steer, Non Super Steer, ILS, Non-ILS, or ISO CAN Ready)
Name	The name of the vehicle is pre-filled from the options you chose for Make, Series, and Model. You can optionally change this name if you wish.

Tap **Next** to continue.

4. For the Guidance step:

- a. **Selection:** By default, Manual Guidance is selected. Tap the field to choose a different guidance option (for example, Autopilot).

Note: Auto guidance options may require a license before you can select it.

- b. **Antenna:** Tap each field to enter antenna measurement details:

- Antenna height.
- Antenna left/right offset.
- Antenna to rear axle.


Tap **Next**.

- c. **Measurements:** The measurement fields that display depend on the vehicle type you select. Tap each field to enter vehicle measurement details. For example:
 - Rear axle to tow hitch.
 - Rear axle to 3-point hitch.
 - Wheelbase.
 - Width.

Tap **Next**.

5. On the Summary screen, review the details about the vehicle:

VEHICLE TYPE	GUIDANCE	SUMMARY
Category	Result	
VEHICLE SETUP	Name: Case IH Farmall U T4A 105U Type: Tractor - 2WD/4WD-MFWD Make Model: Case IH Farmall U T4A 105U Late 2012-2015 Efficient power Models	
GUIDANCE	Type: Manual Guidance Antenna Height: 8.0 ft 3 in Antenna Left/Right Offset: 0 in Antenna to Rear Axle: 4 in Wheelbase: 7.0 ft 6 in Width: 6.0 ft 0 in Rear Axle to Tow Hitch: 0 in Rear Axle to 3-Point Hitch: 0 in	

BACK 

6. Tap the **Save** icon to complete the process and exit the Vehicle Setup wizard.
To exit the Vehicle Setup wizard without saving, tap the Android **Back** button (tap **No** on the confirmation pop-up window).
7. Tap **Home** to return to the Home screen.

Edit a Vehicle

Follow the steps below to edit your selected vehicle's details:

1. On the Home screen, tap the **Vehicle** tile.
The Vehicle screen shows a list of available vehicles. Tap a vehicle to view details about the selected vehicle.
2. Tap a vehicle to select it. Tap the **Edit** button.
The Vehicle Summary screen displays.
3. Navigate to the section(s) where you want to make changes. Tap **Vehicle Type** or **Guidance**.
4. After you have completed your changes, tap **Summary**.

Note: If you have not completed all the required information, you can save the edits you made. However, you cannot use the vehicle on the Run screen.

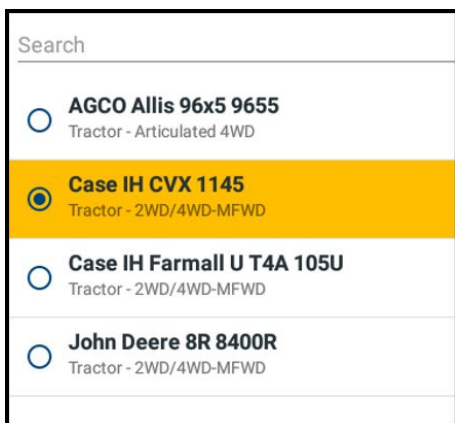
5. Tap the **Save** icon to complete your changes and exit the Vehicle Setup wizard.
To exit without saving, tap the Android **Back** button (tap **No** on the confirmation pop-up window).
6. Tap **Home** to return to the Home screen.

Select a Vehicle

Before you can calibrate a vehicle or enter the Run screen, you must select the vehicle you want to use for field activities.

Note: You can only enter the Run screen with a vehicle that has had vehicle setup and calibration steps completed.

1. On the Home screen, tap the **Vehicle** tile.
2. On the Vehicle screen, tap a vehicle to highlight it. Tap the **Select Vehicle** button.
3. The list of available vehicles will update to show the vehicle chosen:




4. Tap **Home** to return to the Home screen.

Delete a Vehicle

On some occasions, you may need to delete a vehicle's profile. Follow the steps below to delete a vehicle from Precision-IQ.

CAUTION!



If you delete a vehicle, all information about the vehicle will be erased.

1. On the Home screen, tap the **Data Transfer** button.
2. In the upper-left corner of the Data Transfer screen, tap the **Delete** action item.
3. Expand the Vehicles list and select a vehicle you want to delete.
4. Tap the **Delete** button at the bottom of the screen.
5. A confirmation pop-up identifying the vehicle you want to delete appears. Tap **Yes** to continue. Then tap **OK** to acknowledge the deletion.
6. Tap **Home** to return to the Home screen.

For More Information

Contact your local Trimble Regional Sales Manager.