

# Run Screen: Landmarks

AGRICULTURE

February 2019

TRIMBLE RESELLER CONFIDENTIAL

## Run Screen: Landmarks

**Note:** To configure Run screen landmarks, see [Field Manager: Landmarks \(P/L/A\)](#).

As you perform work within a field, you can fine-tune the details about the field by using landmark markers. These markers allow you to identify specific points, lines, or area features that can affect how Precision-IQ™ records the work done.

1. On the Run screen, tap the **Landmarks** button:



2. A selection of landmark buttons appears.
3. Tap the **Landmarks** button again to hide the landmark selection buttons.

After you have created landmarks, you can edit them and assign them to categories using Field Manager.

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## Landmarks: Points

Use the landmark point marker on the field map to identify landmarks such as:

- Generic (such as a gate, riser, tile inlet, water trough, well)
- Rock
- Pest or crop damage (such as from insects, weeds, etc.)
- Obstacle (hole, tree, hazard)

Landmark points can trigger warnings when you approach them.

To set a landmark point:

1. From the Run screen, tap the **Landmarks** button.

<http://agpartners.trimble.com>

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2. From the list of available landmark buttons, tap the **Point** button:



Precision-IQ places the marker at the vehicle's current location, based on the recording point.

3. Use Field Manager to edit, rename, or set alarms for a landmark point.
4. Tap the Landmarks button to close the list of available landmark buttons.

## Landmarks: Lines

Use the landmark line marker to record a line such as:

- Generic (such as border, drip tape, path, road)
- Obstacle (cable, ditch, fence, hazard, pipe, river, stream, terrace, trees)

Landmark points can trigger warnings when you approach them.

To record a landmark line:

1. From the Run screen, tap the **Landmarks** button.
2. In the list of available landmark buttons, tap the **Line** button:



3. Position your vehicle where you want the landmark line to begin.
4. Tap the **Record** button:



Precision-IQ draws a dashed line beginning at the vehicle's current location, based on the recording point.

Tap the **Cancel** button if you need to discard the line path that is being recorded.

5. Drive to the end of the line you want to record and tap the Record button again to save the line.
6. Use Field Manager to edit, rename, or set alarms for a landmark line.
7. Tap the **Landmarks** button to close the list of available landmark buttons.

## Landmarks: Areas

Use the landmark areas marker to record a shape marking a productive landmark area such as:

- Generic
- Pest or crop damage (such as from insects, weeds, etc.)
- Obstacle

**Note:** Productive-area landmarks are not used to switch sections on and off, but they can trigger warnings when you approach them.



Or a nonproductive landmark area such as:

- Generic (such as clover, exclusion, grassed waterway, slough, waterway).
- Obstacle (hazard, hole, lagoon, pond, rocks, tree).
- Pest or crop damage (such as from disease, weeds, etc.).

**Note:** Nonproductive area landmarks can be used to switch sections on and off.

To record a productive or nonproductive area:

1. From the Run screen, tap the **Landmarks** button.
2. In the list of available landmark buttons, tap the area button you want to record:

Productive Area	Nonproductive Area
	

3. Position your vehicle where you want the landmark area to begin. Tap the **Record** button. Precision-IQ places a marker beginning at the vehicle's current location, based on the recording point. Tap the **Cancel** button if you need to discard the area path that is being recorded.
4. Drive around the area you want to record and tap the **Record** button again to save the area.
5. Use Field Manager to edit, rename, or set alarms for a landmark area.
6. Tap the **Landmarks** button to close the list of available landmark buttons.

## For More Information

Contact your local Trimble Regional Sales Manager.