Razor Tracking - SKY Dispatch
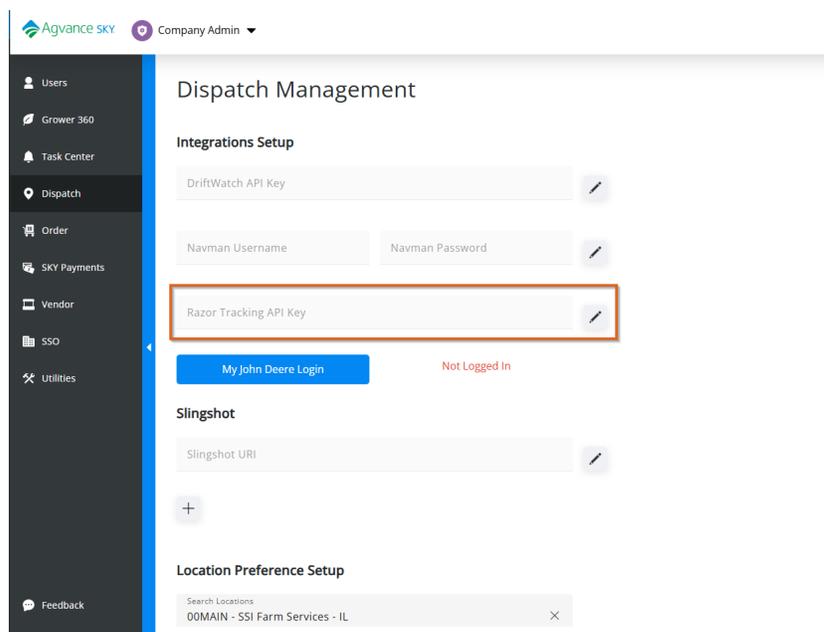
Razor Tracking allows users to view real-time location data for Razor-equipped vehicles directly on the Dispatch and Agvance Ops maps. By bridging third-party tracking with Agvance, this integration ensures dispatchers can monitor fleet movement and job status in a unified interface.

Setup in SKY Admin

An administrator must first enable the integration by entering the required API credentials.

1. Navigate to *SKY Admin / Dispatch*.

2. In the *Integrations Setup* section, enter the *Razor Tracking API Key*.
3. Select the **Edit** icon to save the key.

Setup in Dispatch

Once enabled in Admin, individual assets must be linked to Agvance Vehicles in *Company Settings*.

1. Navigate to *Dispatch / Company Settings / Integrations*.
2. Select **+ Add Integration .**

3. Complete the setup fields:

- **Vehicle** – Select the Agvance vehicle to link.
- **Integration Type** – Select *Razor Tracking*.
- **Machine ID** – Select the unique identifier of the Razor asset.
- **Machine Alias** – This defaults as *Machine ID* but can be edited.
- **Map Icon** – Choose a visual icon to represent the asset.

Integration Setup

Vehicle
Select your vehicle.

Search Vehicle

Integration Type
Select the type of integration you want to use.

Select a value ▾

Machine Id
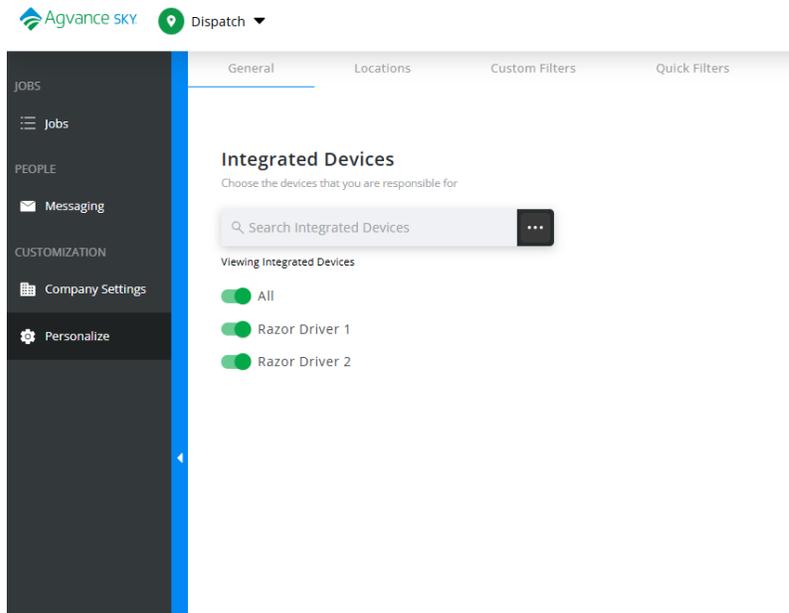Select the Id of your machine.

Machine Id

Machine Alias
Enter your machines alias.

Machine Alias

0 / 50

Machine Icons
Select the icon of the machine for integration.

Add Integration   Cancel

4. Choose **Add Integration** to complete connection.

Personalize Settings

Control the visibility of integrated devices on map view through the *Personalize* tab.

1. Select *Personalize* from the menu.
2. On the *General* tab, locate the *Integrated Device* section.

3. Toggle the switch on for the Razor Tracking to display on the map.

Map View

Tracked assets, identified by their chosen *Icon* and *Machine Alias*, appear on the Dispatch map when the *Integrations* toggle is enabled in the map options. Right-click any asset icon on the map to view the timestamp of its last reported location.