GO Anywhere Asset Tracker

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TOOLS:

- 1/4" Metric Socket Set with Ratchet or Driver (1)
- Multi-Bit Screwdriver with Assorted Bits (1)
- Cordless Drill (1)
- Assorted Drill Bits (1)

PARTS:

- GO Anywhere Asset Tracker (1)

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— GO Anywhere Asset Tracker

⚠ Do not attempt to install, reconfigure or remove any product from a vehicle while the vehicle is in motion or otherwise in operation. All installation, configuration or removal must be done only in stationary vehicles which are securely parked.

⚠ Attempting to service devices while the vehicle is in motion could result in malfunctions or accidents, leading to death or serious personal injury.



ⓘ Before installation, make note of the following:

- GO Anywhere device serial number
  - ⓘ The serial number is printed above the barcode on the sticker on the bottom of the GO Anywhere device
- Odometer/engine hours
- Fleet alias/number/ID
- License plate number
- VIN

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— Activating GO Anywhere





Activate the device by removing the magnetic strip.

When performing the activation, ensure the device has a clear line of sight to the sky. The activation process may take up to five minutes.

- **LED state** - Flashing green.
  - **Status** - Activation in progress.
  - **Action** - Do not touch or move the device.
- **LED state** - Solid green.
  - **Status** - Activation successful.
  - **Action** - Success. No action required.

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— Activating GO Anywhere



- **LED state** - Flashing red.
  - **Status** - Activation failed.
  - **Action** - Contact support.
- **LED state** - Solid red.
  - **Status** - Activation failed.
  - **Action** - Check temperature and cell network - then retry. (operating range -40 to +85 degrees celsius)

To attempt another activation, re-apply the magnetic strip below the LED (ensuring that you don't cover the LED). Leave the magnetic strip in place for at least 5 seconds and then remove it.

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— Identify Mounting Location



- Find a suitable location to install the device on your asset.

ⓘ The GO Anywhere must have optimal line of sight to the sky with no metal obstructions that interfere with the signal.

— Mounting GO Anywhere with Self-Tapping Screws



- Secure the device by using 3 self tapping screws.

⚠ **Before drilling, check behind the mounting location to ensure the area is clear of any obstructions or electrical wires/components.**

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— Mounting GO Anywhere with Magnetic Screws





- Fasten the 3 magnetic feet in place using the magnetic screws and install the magnet covers.
- Once complete, install the device on your asset.

— Serial Number Sticker



ⓘ Place the serial number sticker in a suitable location for future reference

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— Verify Installation

⚠ All in-vehicle devices and related cabling must be securely fastened and kept clear of all vehicle controls, airbags, and gas, brake and clutch pedals.

⚠ This requires the use of a cable tie when securing the device or any extension harness to the OBD connector, securing both sides of the harness. If you do not use a cable tie, vibration in the vehicle can lead to a loose connection which could cause the vehicle's engine computer to fail, causing potential loss of vehicle control and serious injury.

⚠ Inspect devices and cabling regularly to ensure all devices and cabling continue to be securely attached.

⚠ If at any point after an in-vehicle device is installed a warning light illuminates on the vehicle dash or the vehicle stalls or has a marked drop in performance, shut off the engine, remove the device, and contact your reseller. Continuing to operate a vehicle with these symptoms can cause loss of vehicle control, and serious injury.

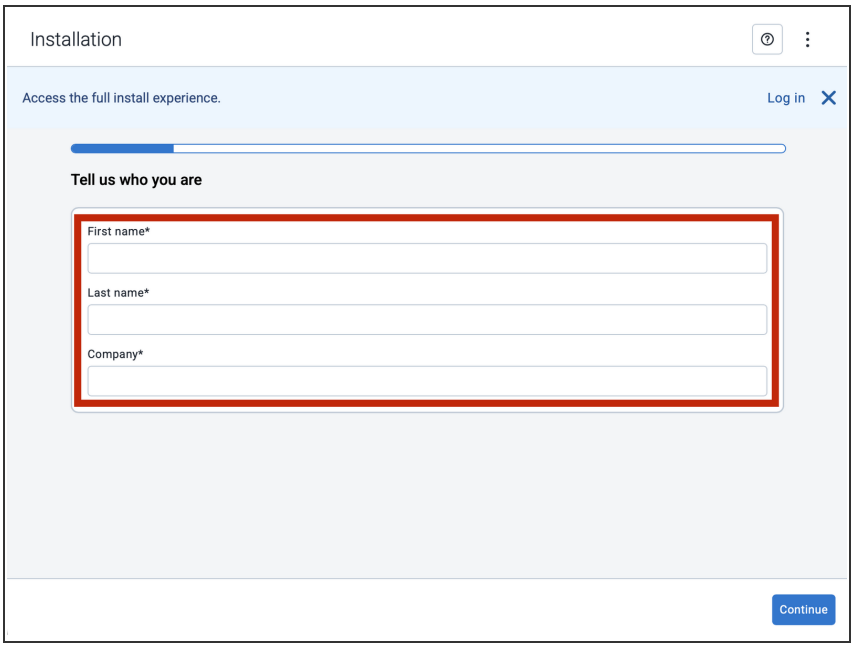
— MyInstall (Public)

ⓘ **Navigate to one of the following:**

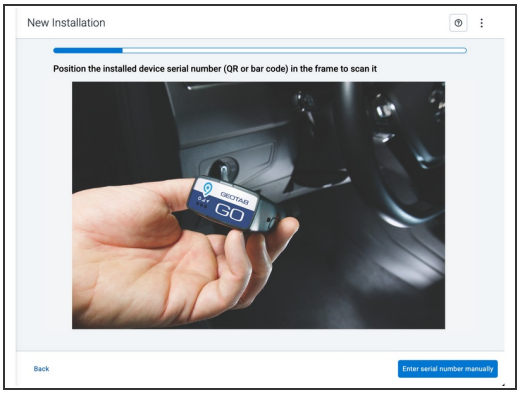
- *MyInstall (Public)*
- *MyInstall (Fed Gov)*

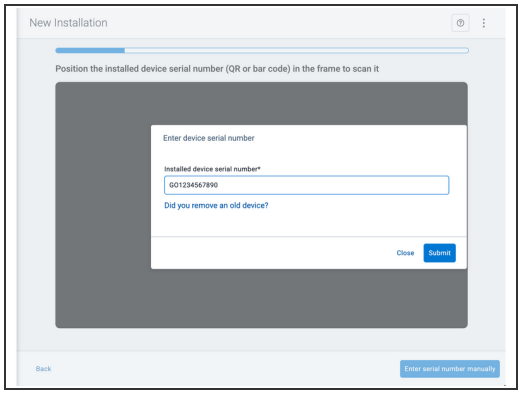
ⓘ **Note that the following steps are for the public version of MyInstall.**

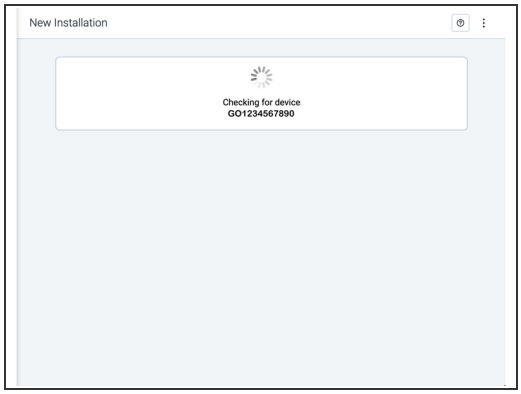
- *If you have an installer MyAdmin account, use this link*
- *This link is also accessible via the MyInstall Public page.*



- Enter the installer information.







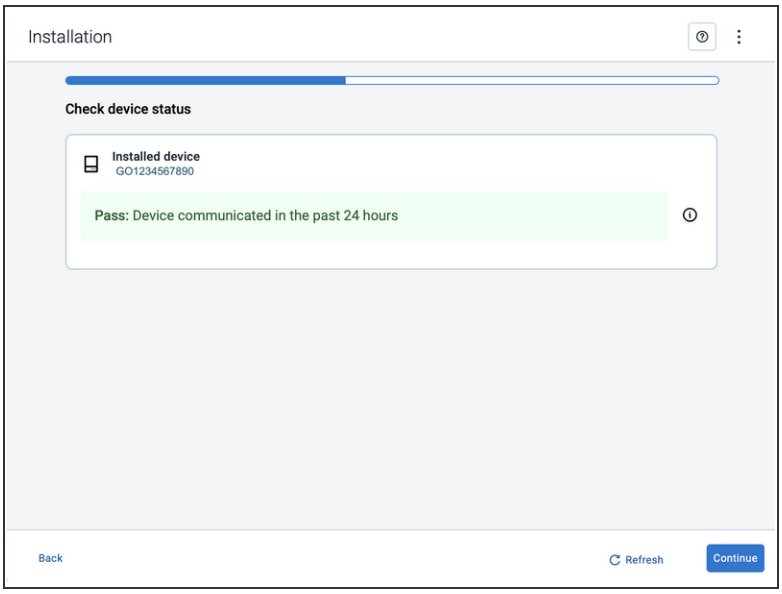
ⓘ Two options are available to enter the device serial number:

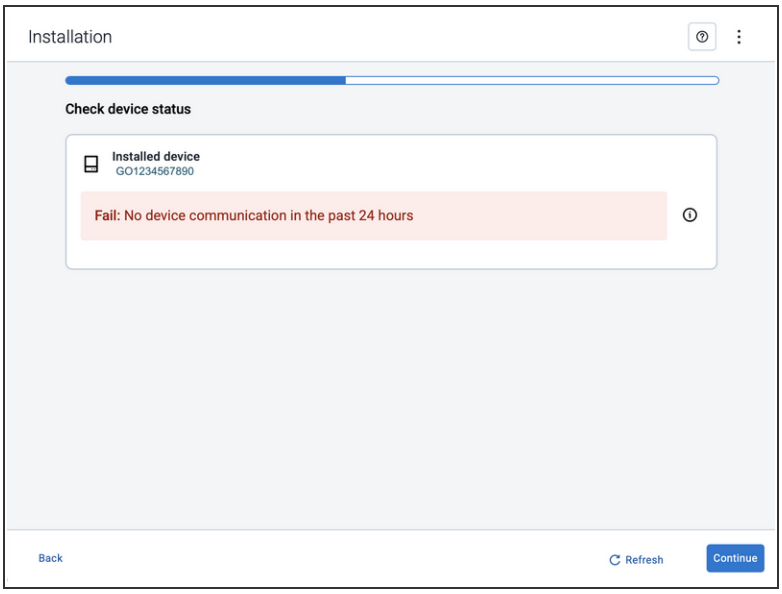
- Scan the device serial number (QR or barcode) using your mobile device.
- Press **Enter serial number manually**, enter the serial number, and then press **Submit**.

📌 If you are also removing an old device, press **Did you remove an old device?** and then enter the removed device serial number.

ⓘ MyInstall takes a moment to check the device status.

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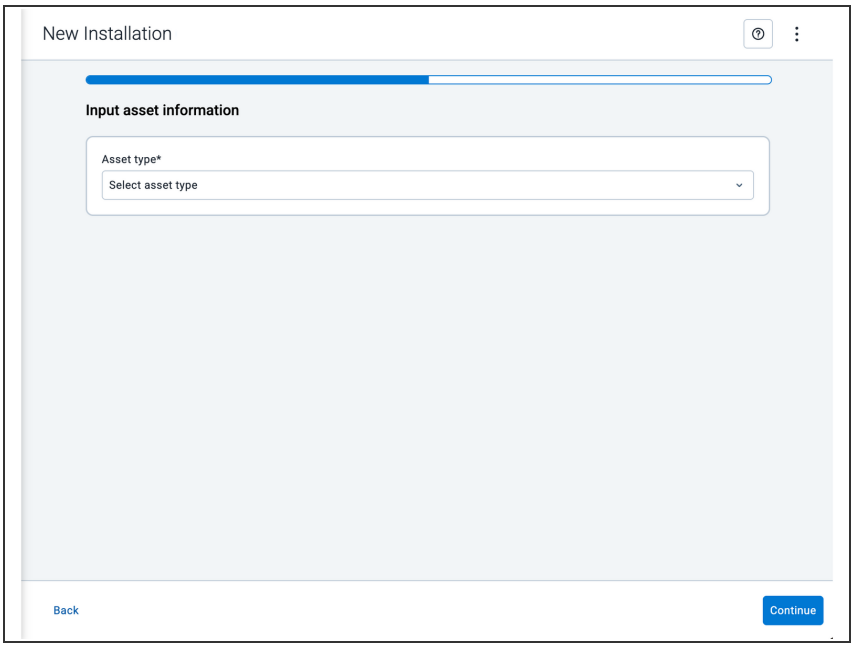
ⓘ Installed device

- **Pass** – The device has successfully communicated with the network in the last 24 hours.
- **Fail** – The device has not communicated with the network in the last 24 hours.

⚠ If the device status shows as ***FAILED***, verify the LED status and turn the ignition / engine off and on again.

ⓘ Press ***Refresh*** to check the status again.

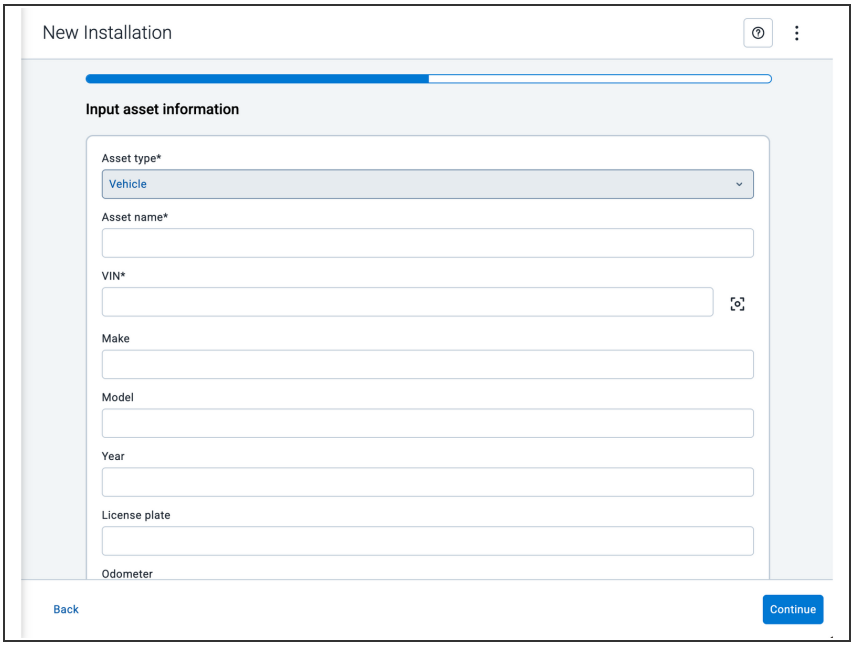
ⓘ Refer to the **MyInstall User Guide** for detailed instructions.



Under **Input asset information**, select the relevant **Asset type** from the dropdown.

Fields displayed may vary based on the asset and device type.

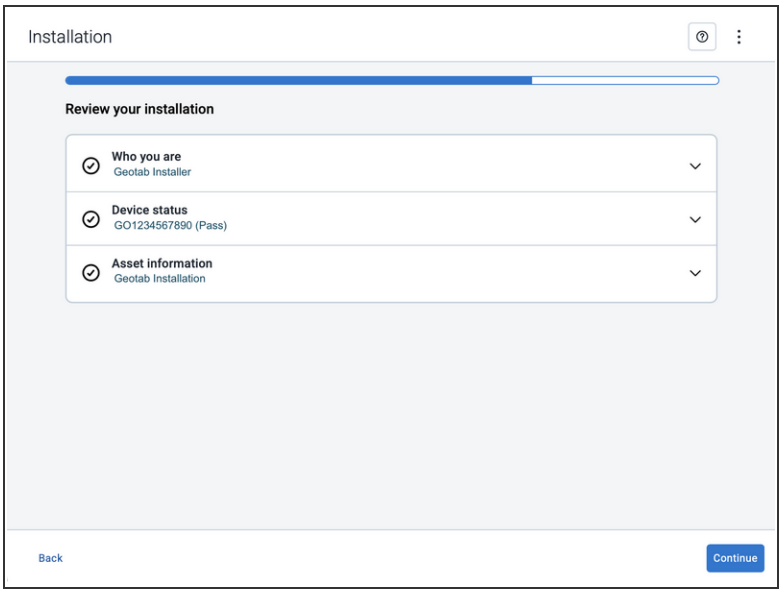
- Enter information about the vehicle or asset where the telematics device was installed.

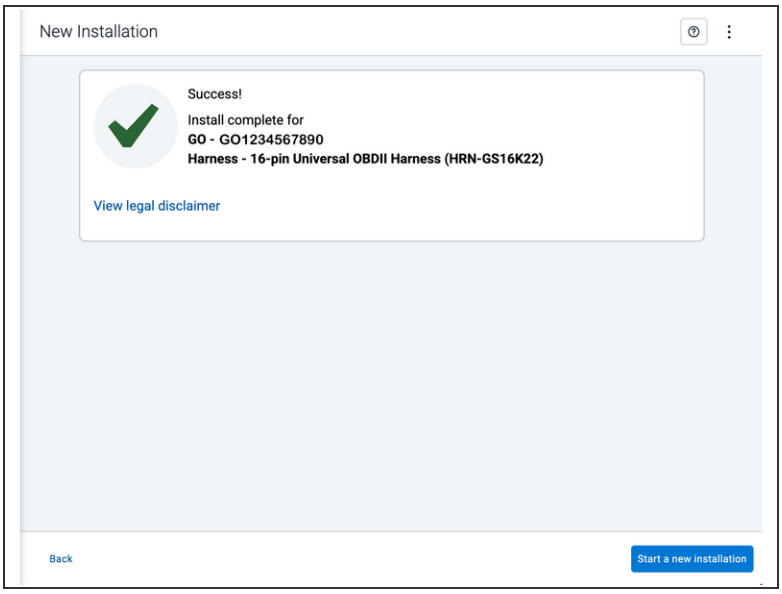


- **Asset name** — Enter the vehicle or asset name. This field is mandatory.
- **VIN** — Scan or enter the vehicle identification number (VIN). For scanning, select the scan icon **[O]** beside the field. This field is mandatory.
- **Make, Model, and Year** — This information will be auto populated when you scan or enter a valid VIN. If it is not autopopulated, enter the information manually. *NOTE: For some vehicle makes and models, the autopopulate option might not be possible.*

- **License plate** — Enter the vehicle license plate.
- **Odometer** (GO device only) — Enter the vehicle odometer, and select the measurement unit (km or miles).
- **Engine hours** (GO device only) — Enter the vehicle engine hours.
- **Camera ID** (GO device only) — Scan or enter the installed camera identification (ID) number. *NOTE: Depending on the camera type, the camera ID number can also be the camera's International Mobile Equipment Identity (IMEI), or serial number. Select the information icon ⓘ to learn more about your camera's ID number.*
- **Work order reference** — If applicable, enter a work reference number that is associated with the installation.

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ⓘ Review details by clicking or tapping on any section. If needed, update or refresh any captured information.

- When you are ready to submit, select **Continue**.

— Important Safety Information and Limitations of Use

- For the latest version of the Limitations of Use, please visit: http://goo.gl/k6Fp0w
- ⚠ Your in-vehicle devices must be kept clear of debris, water and other environmental contaminants. Failure to do so may result in units malfunctioning or short-circuiting, which can lead to a fire hazard and cause loss or serious injury.
- This product does not contain any user-serviceable parts. Configuration, servicing, and repairs must only be made by an authorized reseller or installer. Unauthorized servicing of these products will void your product warranty.
- The simplified EU declaration of conformity referred to in Article 10(9) shall be provided as follows:
  - Hereby, Geotab (Address: 2440 Winston Park Drive, Oakville, Ontario L6H 7V2, Canada, Phone number: 1 (877) 436-8221) declares that the radio equipment type ‘telematics device’ is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available here.
- ⚠ **WARNING:** Cancer and Reproductive Harm