

Plug-n-Locate – Quick Reference Sheet

Lights

Three LED lights on the bottom of the Plug-n-Locate tracker:

- **Green LED:** GPS lock state
 - Solid green: No GPS lock
 - Flashing green: GPS satellites located
- **Blue LED:** Cellular connection
 - Rapid flashing, 1 second on, 1 second off indicates no cellular connection.
 - Slow flashing, 1 second on, 3 seconds off indicates a good cellular connection.
- **Orange LED:** OBD state
 - Orange LED flashes when the device is communicating with the OBD connector

How to use

1. Login to the Plug-n-Locate website by clicking on the red icon on the 3-Locate website: <http://www.3-locate.com>
2. Enter your assigned Username and Password then click the Sign In button.
3. Click Close (top-right) on the dashboard webpage to close it out.
4. Select and highlight your tracker name in the Vehicles – Fleet section on the left border. At the bottom of the Vehicles section click on the Locate button to display the location of your car.
5. Use the web controls to get information on the trackers current and past location.

Installing the Plug-n-Locate

- Plug the Plug-n-Locate into your car's OBD connector to power it.
- Power details:
 - The Plug-n-Locate runs on 10 to 16v.
 - It uses a max of 80mA at 12v.
 - It only uses power whilst the car is started/on and moving.

Using of the Plug-n-Locate

- If you have questions about where you car's OBD connector it location, e-mail support@3-locate.com with you cars model: Year, Manufacturer name, and model. For example: 2004, Chevrolet, Malibu.
- The Plug-n-Locate tracker can be moved from car-to-car without any additional expense or setup.

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