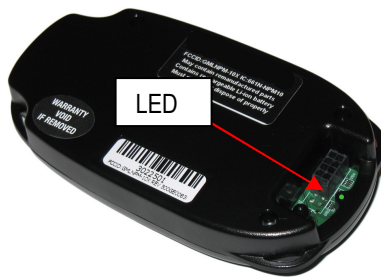


## INSTALL GUIDELINES FOR AT3300

- 1) Tracking units should be installed for best reception with no metallic objects blocking its view of the satellites. Fiberglass, wood, plastic, and glass are not barriers to GPS signals.
- 2) Do not place unit underneath a metal bumper. Metallic objects will block the GPS signals.
- 3) You may place the unit on its side as long as the top of the waterproof box faces the horizon. GPS signals will still locate the tracking unit provided there are no metallic objects blocking its view.

If the tracker is placed in a location where it is blocked from satellite signals by metal, then you will not get as reliable performance. You can place the unit in the trunk of the vehicle provided the trunk lid is fiberglass. You can also place the tracking unit on the exterior of the vehicle provided the top of the waterproof box has a clear view of the sky.

Once the tracking unit is fully charged (takes about 4 hours), the LED indicator light located on the bottom of the unit, should start up in red, then cycle through to blue within a minute or so. If you are charging in doors you will typically see the unit blink blue. Once you are outside in an open area you will see the unit blink green.



Bottom of tracking unit



Unit with waterproof case



AC Wall Charger

A solid blue light means that the tracker has not established a communications and a GPS fix. Once a communications is established, the light will blink blue. This typically requires less than a minute in a good coverage area. The LED will then turn green once a GPS fix is achieved. A solid green light indicates that GPS coverage is good, but no communications exists. A blinking green light means both communications and GPS signals are good and the unit is ready to be tested with a locate request to confirm that it works. You should request a locate once the unit has been installed in its permanent location.