

BTL and BTT GPS Tracker LED Indicators

When vehicle ignition is turned on or the GPS tracker is otherwise powered up, the small LED lights on the unit will blink. Once the lights stay lit without blinking, the unit should be reporting on the mapping platform. During the initial installation, it may take the tracker up to 15 minutes to initialize and appear on the mapping platform.

Trackers units may have up to three LEDs: RED for Ignition State, ORANGE for Comm (wireless network communication) state, and GREEN for GPS state.

The red LED turns on momentarily at power up or wakeup, and on only when Ignition/Power is on.

The other two LEDs behave as follows:

Orange LED (Communication) Status

Condition	Orange LED
Modem Off	Off
Communication On - Searching	Slow Blinking
Network Available	Fast Blinking
Registered but no Inbound Acknowledgement	Alternates from Solid to Fast Blink every 1 sec
Registered and Received Inbound Acknowledgement	Solid

Green LED (GPS) Status

Condition	Green LED
GPS Off	Off
GPS On	Slow Blinking
GPS Time Sync	Fast Blinking
GPS Fix	Solid