

CALAMP

3030

OBD-II Vehicle Tracker



The Calamp 3030 is an ideal solution for passenger and light-duty vehicles, where access to the vehicle diagnostics interface (OBD-II) is essential for monitoring vehicle health and driver behavior.

INSTALLATION OVERVIEW

Ensure that the vehicle is running before installing the device. Using the provided OBD-II Y-harness, remove the OEM connector and replace it with the corresponding Y harness connector. Plug the OEM connector into the harness, and then connect the Calamp 3030 into the harness. Once the LEDs are solid, secure the device and harness under the dash with cable ties. The device must be securely mounted to provide accurate vehicle driving event messages, and it must have adequate cellular network coverage to transmit asset data and location.

STATUS LEDS

■ Power ■ GPS ■ Cellular
Flashing = Scanning
Solid = Connected

SPECIFICATIONS

Power Requirements	12V In-Vehicle Systems - Constant
Battery	Rechargeable
Operating Voltage	9-16V DC Vehicle Systems 7-32V DC Momentary
Operating Temperature	-30° to +75° C
Power Consumption (Typical)	114mA @ 12V – Continuous Transmit 83mA @ 12V – Normal Operation 5mA @ 12V – Deep Sleep
Network	LTE Cat 1
Dimensions	2.63" (L) x 1.84" (W) x 1.19" (H)
GPS Accuracy	~2m Open Sky
Weight	1.83 oz
SW/FW Updateable Over-the-Air	