

EZ-760-EQ

DEVICE DESCRIPTION

The **EZ-760-EQ** is our equipment tracker specifically designed and engineered for all powered assets. The device is built to withstand harsh environments and contains internal cellular and GPS satellite antennas.

It requires a 12, 24, or 36 Volt power source, but it also contains an internal back up battery that will typically enable the device to function for 60 days without power.

KEY FEATURES/BENEFITS

- > Reports every 10 minutes when equipment is on.
- ➤ When Ignition is turned off it will report 1 time/day
- > Designed to be weather-proof
- > Low power consumption when in sleep mode and will wake up to report in once a day.
- > TOW alerts occur when equipment is moved without the ignition ON.
- > Power Disconnect alert If the 12V or 24V power pack is removed from the device.
- > Low-battery notification and voltage monitoring.
- > Internal backup battery when power is disconnected.

TARGET MARKETS

This product will support all powered equipment such as bulldozers, skid steers, bobcats, excavator, etc.

- Construction Company
- Utility Company
- Equipment Rental Company
- Landscape Company
- Pool and Spa Company
- Snow Removal/ Plow Company





EZ-760-EQ

DEVICE SOFTWARE HIGHLIGHTS

- > Web based; providing access to your fleet information limited only by your access to the internet.
- > Fleet tracking updates every 10 minutes when ignition is on. Will also update on a daily basis, when ignition is off.
- > Track maintenance schedules based upon "real time" engine hours and/or mileage data.
- > Provides exact arrival and departure data relative to any job/ location, which will increase billing accuracy and reduce billing write-offs and disputes.
- > Mapping with Google Street View and Google Earth integration.
- > Unlimited users (no additional software license fees or charges).
- > Custom map icons (including the ability to input actual photos of your equipment).
- > Provides 24 months of historical tracking data on the reporting suite. Visually, you have access to 6 months data via our mapping tab.

DEVICE SPECIFICATIONS

Device Specifications

Size: 2.15" L x 4.33" W x 1.59" H

Weight: 12 oz.

Operation Temp. Range: -22°F to

+167°C

Wireless Specs: LTE Cat 1. LTE band 4, 13 (Verizon) LTE band 2,4,12 (T-Mobile)

Power Consumption: Deep Sleep: < 1mA

@ 12V

Sleep on Network: < 10mA @ 12V Active Standby: < 70mA @ 12V Operating Voltage: 6 – 32 VDC Location Accuracy: 6.56 Ft Internal Back-up Battery: 5.2Ah while sleeping - about 60 days* while actively in use - about 70 hours* Certifications: FCC, CE, IC, eMark,

Device LED's:

Amber: Cellular Network

Green: GPS

*May vary based on the reported power usage of the device and the battery capacity





To find a Distributor nearest you visit: www.ezfleettracking.com or email sales@gcfleettracking.com

OUR WARRANTY

We stand behind our equipment and software solution with our satisfaction guarantees

3-Year Device Warranty – If at any time during normal use your device stops working (excluding physical or water damage, or any change in cellular technology that renders the device obsolete) we will provide a replacement device at no charge. The commencement date is based upon the assignment of a billable rate plan to a device.

30-Day Money-Back – If at any time within 30 days after a device begins tracking you are not completely satisfied with your purchase or our software solution for any reason, we will give you a refund on the original purchase price of your device. (Not applicable with any leased/bundled program and does not include labor (if any)).