EQUIPMENT

Easy-250-EQ

DEVICE DESCRIPTION

The **Easy-250-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- or 24- volt power source, but it also contains an internal back up battery that will typically enable the device to function for 1 year without power.

KEY FEATURES/BENEFITS

➢ Reports every 10 minutes when equipment is on.

➢ When Ignition is turned off it will report total engine hours used and distance traveled.

➢ 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.

➢ Ability to monitor PTO (Power Take Off) activity.

➢ 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
- Utility/Underground
- EquipmentRental
- Landscape
- Pool and Spa
- Snow Removal/ Plow
- Water/Sewage
- Masonry
- And more

"Keeping Your Fleet on Track"

Easy-250-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 daily 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 6 months of "visual mapping data" and 24 months of report data, which includes all the tracking history, alerts etc. in report form.

DEVICE SPECIFICATIONS

Size: 4.83" L x 3.27" W x 1.54" H
Weight: 9.5 oz.
Operation Temp. Range: -20°C to 80°C
Wireless Specs: LTE CAT M1 Bands 2,4,12, and 13
Power Consumption:
Normal Sleep:
<250uA@12V
  Sleep on Network: <14mA 12V
Operating voltage: <70mA @ 12V
Location Accuracy: 6.56 Ft Internal
Back-up Battery: 5200mAh
Rechargeable Li-Ion
  when sleeping – about 365 days*
  while actively in use – about 70 hours*
Certifications: FCC, CE, IC, PTCRB, and
  Verizon Wireless
Device LED's:

Amber LED for cellular connectivity
Green Led for GPS Location Lock

*Based on if "power is disconnected". May vary based on the reported power usage of the device and the battery capacity

Please contact us at info@easyfleetgps.com or visit our website www.easyfleetgps.com