

PLUG AND PLAY INSTALLATION A SIMPLIFIED YET ROBUST DEVICE

MF88 LIGHT DUTY

The MF88 services features a compact form factor, superior GPS performance, OBD-II interface, backup battery, and a 3-axis accelerometer. These features enable the MF88 to access vehicle diagnostic interface data, track vehicle speed and location, plus detect hard braking, acceleration and capture pre and post-impact data. Superior internal antennas for both cellular and GPS eliminate the need for professional installation and make the MF88 install – quick, easy and inexpensive.



MF88 SUPPORTS

OBD Diagnostics Data
DTC Vehicle Trouble Codes
Harsh Acceleration
Harsh Turning
Harsh Braking
Impact Detection
GPS Location
Speed
Vehicle Battery Voltage
Vehicle Idle Time
Fuel Economy/Range/Usage
Device Removal Alert
Remote Device Management

PHYSICAL INFORMATION

L x W x H: 2.55 in x 1.92 in x 1.02 in
Housing: ABS
Weight: 45 grams

CERTIFICATIONS

IFCC, CE, IC, PTCRB, RoHS

OPERATIONAL SUMMARY

Reporting Frequency: 30 Seconds
Installation Time: 2-3 Minutes

ELECTRICAL

8V to 24V
300mAh Li-Ion polymer

- PLUG'N PLAY
- LTE CONNECTIVITY
- ENGINE DIAGNOSTICS
- DRIVER BEHAVIOR
- ALERTS/NOTIFICATIONS
- REAL-TIME MONITORING
- ALERTS & NOTIFICATIONS
- VEHICLE LOCATION MANGEMENT
- LOWER FUEL COST

FOR MORE INFORMATION CONTACT:

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