



MFP2-SFB SOLAR ASSET TRACKER

The MFP2-SFB is a solar powered GPS tracking device designed for monitoring and locating assets or equipment/trailers for long term deployments. Its large internal battery is rechargeable by its solar panel for a low cost and low maintenance solution.

THE MFP2-SFB SUPPORTS

Motion Detection
Device Battery Status
GPS Location
GPS Speed
Geo-Fence
Device-Side Logged Messages

INCLUDED ACCESSORIES

USB Cable: Charging
Mounting Screws

OPTIONAL ACCESSORIES

Mounting Magnets

SPECIFICATIONS

Waterproof: IP67
Dimensions: 3.35in x 7.28in x 1.22in
Weight: 13.05oz
Battery: Rechargeable Li 9600 mAh/3.6V
Battery Life: Standby Time
(without considering solar charging, 2 hours active tracking per day)
5 minutes reporting: 170 Days
Charging & Data Communication: Magnetic USB cable
(recommend using 5V 1A adapter, 10 hours charging time)
Solar Panel: Used for charging tracker internal battery
Operating Temperature: -25°C ~ +70°C (-13°F ~ 158°F)

DEVICE BEHAVIOR

Reporting Frequency:
1 time every 5 minutes while in motion
1 time every 1 hour when stationary
Installation Time: <20 Minutes

DEVICE SUPPORTS

Internal Antennas
Magnetic Charging Port
LED Indicator: Network, GNSS and Battery

- SOLAR POWERED CHARGING
- INTERNAL BATTERY
- RARE EARTH MAGNET MOUNTING
- LOCATION MANAGEMENT
- LONG TERM DEPLOYMENTS
- REAL-TIME MONITORING
- ALERTS & NOTIFICATIONS
- THEFT PREVENTION
- IP67 WATERPROOF

FOR MORE INFORMATION:

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