

FEATURES

- » SOLAR POWER CHARGING
- » INTERNAL RECHARGEABLE BATTERY (UP TO 6 MONTHS BATTERY LIFE ON A SINGLE CHARGE)
- » IP67 WATERPROOF
- » LONG TERM DEPLOYMENTS
- » REAL-TIME MONITORING
- » ALERTS/NOTIFICATIONS

BENEFITS:

Location Management
Quick Installation
Increase Asset Utilization
Theft Prevention

OPERATIONAL SUMMARY:

Battery Life: Standby Time (2 hours
active tracking per day)
5 minutes reporting: 90 Days



The MFP1-SF is a solar powered asset tracker that is compact in size and features superior GPS performance and a 4800mAh internal rechargeable battery. The MFP1-SF is designed to be a complete long term deployment tracker suitable for monitoring and locating assets or equipment/trailers/trucks that are stationary or on the move. The superior internal cellular and GPS antennas eliminate the need for external antennas making the MFP1-SF easily mountable. Its IP67 waterproof enclosure can withstand harsh weather environments and the internal battery can be charged by its solar panel to help lower maintenance cost.



Solar Tracking

MFP1-SF can be charged through its solar panel to extend battery life.



Equipment Usage

Increase asset utilization through increased visibility with the MFP1-SF.