

ST-1200 GPS Tracking Device

Ideal use-case for this device: Trailer-tracking or non-powered assets



This battery-powered, asset-tracking device is ideal for trailers, storage containers, or other assets that are not powered regularly. The ST-1200 delivers greater efficiency with the latest in asset tracking technology.

Get complete visibility of trailers and containers virtually anywhere in the world, improve asset utilization and driver productivity, streamline operations, expedite cargo delivery and more for better ROI.

The ST-1200 uses solar power to charge the battery.

Key Features

- Solar-powered
- 3-axis accelerometer

ST-1200 Specifications

COMMUNICATIONS

Cellular Internal Antenna
North American LTE

PHYSICAL

Dimensions 15 X 3.7 X 1 inches
381 X 94 X 25.4 mm

Positioning High performance multi-constellation

ENVIRONMENTAL

Temperature -40°C to +70°C (operating)

IP67 Rated

Shock and Vibration AAR S-9401, Rail car body mounted
MIL-STD-810G, Ground material
SAE J1455

INTERFACE STANDARDS

Internal Sensors +/- 16g Accelerometer (motion/impact)
Ambient temperature

Bluetooth Field Support Tool app
Wireless sensor suite capable
Dual internal antennas

2 x Analog Input 0 to 12V Range

9V/12V Power Out 500mA max

ELECTRICAL

Input Voltage 9 to 32V