

ST1100 GPS TRACKING DEVICE



The ST1100 is designed to make tracking hassle-free. Its low profile and sleek design make it easy to install on trailers and in the groove of intermodal containers. The ruggedized ST1100 is self-powered with solar recharging technology for low power consumption and long service life in the field. That means no more frequent and frustrating battery changes.

FEATURES

- » Self-powered and solar recharging
- » Low cost of ownership
- » Long service life in the field
- » Quick and easy installation
- » Configurable pings per day
- » 3 Axis Accelerometer
- » Open service plans - No contracts
- » 30 day money back guarantee

TECHNICAL SPECS

- » FCC: CFR 47, Part 25 and 15
- » CE: EN 301 721, EN301 489-20, EN300 832
- » Industry: Canada
- » ANATEL
- » PTCRB
- » Dimensions: 114.3mm(w) x 337.8mm(l) x 25.4mm(h)

OPTIONS

Door sensor

ENVIRONMENTAL

Vibration/Shock: MIL-STD-810E, Tracked Vehicle and Aircraft
Temperature: -40 / +85 C Operating, -50 / + 125 C storage

POWER

Power Source: 9 VDC to 32 VDC
Consumption: Transmit Mode: 1.6 A, GPS On: 35 mA, Receive Mode: 70 mA, Sleep Mode, Standby: 10 µA, Sleep Mode, Deep: 3 µA