

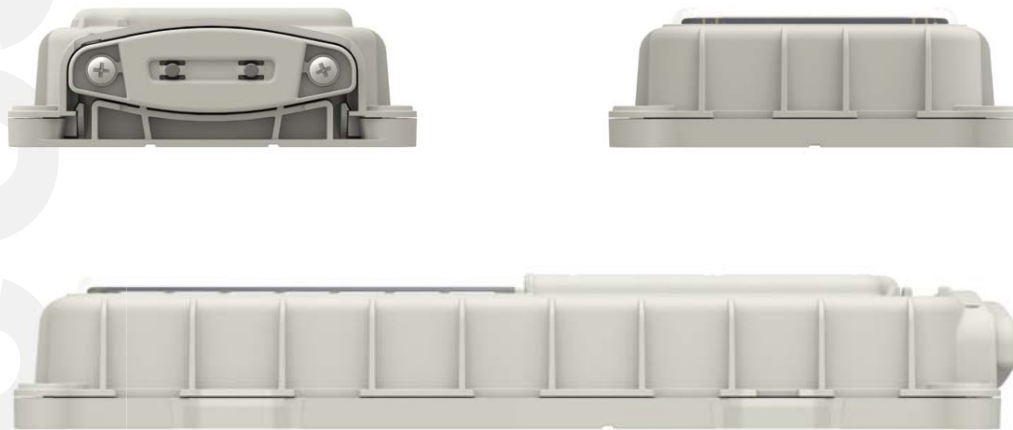


CloudSat3 Solar Features

- Transmits its location three times a day (more update options available)
- 7"L x 3.25"W x 1.125"H
- Rugged housing – quality throughout
- Multiple alert notifications by email or text message (power, etc.)
- 100% web-based | no software to install | accessible from anywhere
- No wires required for installation
- Built-in rechargeable NiMH batteries. Expected 10-year battery life.
- Rugged enclosure | IP6K | MIL STD 810G | WEEE Compliant
- Simple and hassle-free installation

The USFT CloudSat3 Solar

Dimensions	7"L x 3.25"W x 1.25"H
Operating Temperature	-40° C to +60° C
Power Source	Built-in rechargeable NiMH batteries (non-replaceable) Expected 10-year battery life
Safety Approval	OSHA Hazard Location Classification of Class 1 CSA 157-92 (Class1 Div1)
Update Frequency	Three times daily (more update options available)
Weight	13.5 ounces/385 grams
Antenna	Dual mode satellite-GPS integrated into device
Notifications	Multiple alert options (power, etc.) via text message or email
Historical Playback	90 days of historical playback stored at server
Reporting	Individual asset reports
Applications	Company asset tracking, shipping containers, palletized freight / freight containers
Enclosure	IP68K MIL STD 810G WEEE Compliant rugged housing



detailed

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CloudSat3 Solar