



ST6100

The ST-6100 is a fixed geo-stationary satellite communications terminal that utilizes two-way satellite technology to alert you to your asset(s) operating status. This allows for informed decisions and optimized operations.



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INFORMATION

ON DEMAND REPORTING

BUILT-IN GPS RECEIVER & ANTENNA

I/O CHANNELS –
CONFIGURE AS DIGITAL
I/O OR AS ANALOG INPUT

AMCi-Wireless
SatAlarm®-Server

MODBUS OR EXPANDED
I/O

CID2 CERTIFIED MODEL
FOR HAZARDOUS SITES

WEATHERPROOF
CONSTRUCTION

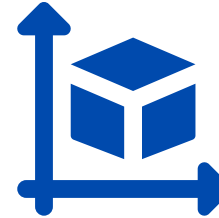
GAP FREE COVERAGE

INTEGRATED ANTENNAS
(NO COAX), NO EXTERNAL
ANTENNAS

WIRELESS1440 iPHONE &
ANDROID APP



- Serial
- Digital
- Analog



- 5.0 x 5.0 x 1.9 in. (12.6 x 12.6 x 4.9 cm)
- 1.0 lbs. (0.46 kg)



- Time of day/Interval based reporting schedule
- Modbus RTU: configurable demands



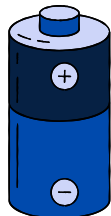
- Satellite - Inmarsat
- Other - CE, FCC, IC, Anatel



- 2m accuracy
- Tracking
- Acquisition time: 1 second (Hot) 29/30/36 seconds (Cold)



- 3 year warranty (36 months)



- Operating Temperature: -40°C to +85°C
- Input voltage: 9 to 32VDC



- Tech support available 24/7