



SAT-550 DUAL-MODE SATELLITE PHONE



The Globalstar Telit SAT-550 is a dual-mode satellite/GSM phone that provides callers with a familiar interface and user-friendly features in either the Globalstar satellite or GSM mode. Its robust construction makes it an ideal working partner for remote area construction teams, oil and exploration workers or adventurers who keep safety in mind.

An easy-to-use data kit also gives the Telit SAT-550 complete asynchronous data capability, allowing users to connect PCs or Personal Digital Assistants (PDAs) to the Internet and to private networks at speeds up to 9.6 kbps.

"Voice & Data Anytime, Anywhere"

Specifications:

Temperature Range:
Operational -10 to +55 °C

Humidity:
5% to 95% without condensation

Talk Time / Standby Time:
Globalstar mode:
2.5 hours talk time, 37 hours standby
GSM mode:
5.5 hours talk time, 250 hours standby

Weight: 360 grams
(with battery included)

Dimensions:
224 mm H x 65.5 mm W x 50 mm D

For further information:
Email: sales@globalstar.com
www.globalstar.com

Advantages:

- Compatibility with existing GSM 900 cellular networks
- Globalstar mode when you're not within cellular coverage areas
- Superior digital voice quality in both Globalstar and GSM 900 modes
- Secure and reliable Globalstar data services*
- Reliable service virtually anywhere in the world

Globalstar Telit SAT-550 Features:

- Dual-mode satellite / GSM 900
- Illuminated high-resolution full graphic display
- 3 soft keys for easy use of features
- Send and receive SMS (GSM mode)
- Dedicated keys for satellite menu functions, SMS and phone book
- Supports SIM Application Toolkit
- Fax and Data transmission option (GSM mode)
- Real time clock with alarm
- Customisable ringing tone
- Various call barring option
- One touch SILENT function activation
- Programmable security level
- Various call divert options
- Automatic and manual mode selection
- Network Identity Time Zone (NITZ) function
- Closed User Group (CUG) function
- Position and location function (Subject to the availability of such information from the satellite system)

* Not all service features available in all locations. Check with your Globalstar service provider for details.

