

GSP-2800/2900 FIXED SATELLITE PHONE



RAU Specifications:

Temperature:

Operational -30 to +60 °C
Non-Operational -40 to +85 °C

Dimensions (housing):

9.7" H x 8.5" W x 3.3" D
25 cm H x 21.6 cm W x 8.4 cm D

Dimensions (antenna):

19.8" H x 1.0" D
49.5 cm H x 2.5 cm D

Weight: 6.7 lbs. / 3.04 kg

Material (housing):

Powder-coated aluminum

Material (antenna):

White, untextured Lexan 153

Power Consumption:

25 watt maximum at 12 VDC nominal input voltage; 12 watt typical operation

RF Power Output:

2 watt maximum (+33 dBm)

Junction Box Specifications:

Temperature:

Operational -30 to +60 °C
Non-Operational -40 to +85 °C

Dimensions:

6.0" H x 3.2" W x 2.1" D
15.2 cm H x 8.2 cm W x 5.3 cm D

Weight: 1 lbs. / 0.54 kg

The Globalstar QUALCOMM GSP-2800/2900 Fixed Satellite Phone meets an immediate need for voice communications, while offering flexibility, capacity and quality needed for future growth in demand. It combines the ready availability of a two-wire telephone set with the superior performance of a state-of-the-art digital wireless technology, QUALCOMM's Code Division Multiple Access (CDMA), and the Globalstar system.

The choice is simple. With GSP-2800/2900 Fixed Satellite Phone, subscribers can place or receive calls from both office and residential settings in rural or remote areas virtually worldwide.

Components:

- Radio Antenna Unit (RAU)
- Junction Box (minimizes damage from lightning strikes)
- Power Supply
- Two-wire Telephone Set
- Telco/Power Cable

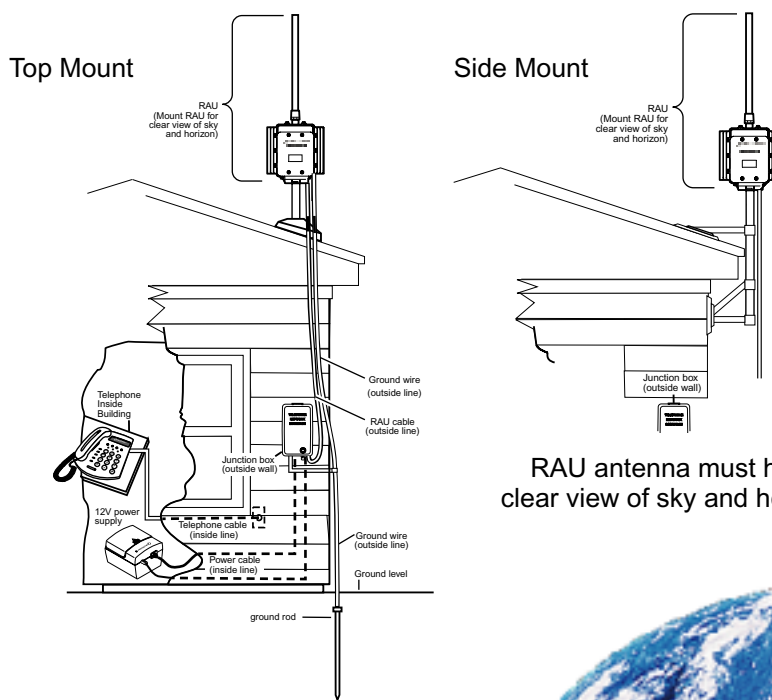
The roof mounted RAU provides over the air communications in typical environmental climates and can be used in extreme environments as well. The telephone set provides user access to a wide range of Globalstar satellite services.

Features:

In addition to offering clear voice quality of CDMA technology, the GSP-2800/2900 features a two-wire RJ-11 connector, allowing the subscriber to place calls using inexpensive, commercially available telephone sets. The two-wire RJ-11 connector permits the use of cordless telephone models as well as those equipped with a speakerphone or built-in answering machine.

Installation:

The RAU, junction box, and cabling are designed for outdoor use and if properly installed, will not be harmed by weather extremes. Your service provider will arrange for or perform the installation and maintenance of the equipment required to place or receive calls over the Globalstar system. All products include mounting hardware.



RAU antenna must have clear view of sky and horizon.

For further information:
Tel: 1.858.651.2582
www.qualcomm.com/globalstar
gs.modules.info@qualcomm.com



Globalstar Satellite Communication Services
Above and BeyondSM

