



# GSP-2900 Fixed Phone System

The **GSP-2900** is a versatile fixed satellite phone system providing convenient access to satellite voice and data services, including Internet, email and voicemail. The system allows personnel to keep in contact with co-workers, manage projects and maintain efficiency from remote worksites on land and water. For disaster management and emergency preparedness, the **GSP-2900** can be used as an affordable and redundant communications system, providing temporary backup communications for any fixed-site location.



(connects to standard analog phone - not included)

## FLEXIBLE CONFIGURATION

- Can be installed on boats, skyscrapers, service vans and more
- Easily connect the GSP-2900 power supply to a 12V generator or solar power system where standard 110V power is not available
- Battery backup for redundant power
- Choose from 3 antenna cable length options 20', 30' and 55'
- Connect up to 5 analog telephones up to 800' away
- Interface with trunk line or phone switch loop, both key systems and PBXs
- Standard RJ11 analog phone jack and dial tone

## VOICE

- U.S.-based phone number
- Crystal-clear voice quality with connection for up to 5 analog phones

## DATA (OPTIONAL ACCESSORIES)

- Globalstar 9600 Data Satellite Hotspot (\$149)
- GDK-G9600-ADPT - Serial to USB Cable (\$29.95)
- DK-2900 Data Cable Kit (\$149.95)

*Multiple configurations available, including marine use. Please consult your Globalstar representative.*

## GSP-2900 INCLUDES

- Fixed Phone Unit
- Mini-Stick antenna
- Junction Box
- Backup Battery
- Mounting Kit
- 50' power/phone cable
- +12V AC/DC Power Supply

## TECHNICAL SPECIFICATIONS

### FIXED PHONE UNIT

<b>DIMENSIONS</b>	9.7 IN (H) x 8.5 IN (W) x 3.3 IN (D) 25 CM (H) x 21.6 CM (W) x 8.4 CM (D)
<b>WEIGHT</b>	6.7 lbs (3.04 kg)
<b>OPERATIONAL TEMPERATURE</b>	-22°F to + 140°F (-30°C to +60°C)
<b>STORAGE TEMPERATURE</b>	-40°F to + 185°F (-40°C to +85°C)

### JUNCTION BOX

<b>DIMENSIONS</b>	6.0 IN (H) x 3.2 IN (W) x 2.1 IN (D) 15.2 CM (H) x 8.2 CM (W) x 5.3 CM (D)
<b>WEIGHT</b>	1.0 lbs (0.45 kg)
<b>OPERATIONAL TEMPERATURE</b>	-22°F to + 140°F (-30°C to +60°C)
<b>STORAGE TEMPERATURE</b>	-40°F to + 185°F (-40°C to +85°C)

### POWER

- Universal AC/DC power supply, with battery backup
- Power Consumption 36 watt maximum at 12 VDC nominal input voltage
- 12 watt typical operation

### RF POWER OUTPUT

2 watt maximum (+33 dBm)

## MARITIME SOLUTION (\$200)

**MARINE ENCLOSURE OPTION**  
Marine dome enclosure protects the antenna from exposure to harsh environmental conditions, including salt-water spray.



Visit [Globalstar.com](http://Globalstar.com) for service plan and coverage details.

Some conditions apply. Rates for minutes based on individual price plan. Coverage may vary. Specifications subject to change without notice. Globalstar reserves the right to make changes to pricing, coverage and price plans at any time without notice. Ask your local Globalstar Authorized Dealer for complete pricing and coverage information or see complete details at [www.globalstar.com](http://www.globalstar.com). Please see complete details of Globalstar Service in the Terms and Conditions on our website, [www.globalstar.com](http://www.globalstar.com). © 2016 All rights reserved.

# worldwidesatcom



*WorldwideSat.com is a division of Little 5 Productions LLC. We are an authorized dealer for Globalstar Satellite Services.*

Please contact us for information on how to purchase Globalstar satellite equipment and activate services with Globalstar.

**1.678.390.8980**

**globalstar@worldwidesat.com**