

Introducing Globalstar 9600™

Data Satellite Hotspot

With the Globalstar 9600 and a Globalstar satellite phone, customers can use their existing Wi-Fi enabled devices to send email and post to social media over the newest, most modern satellite network. Whether on land or at sea, you will be able to maintain reliable connectivity when beyond cellular. Experience the industry's fastest MSS data speeds, at an affordable price.



BENEFITS

- Productivity Uses the industry's fastest data speeds, allowing you to send more in less time, saving airtime costs
- Portability Light weight and small enough to fit in your pocket, with 4 hours of rechargeable battery life
- Affordable No additional cost, uses your existing Globalstar airtime plan minutes
- **Robust** Send email, photos and other attachments when beyond cellular, or make updates to your social media accounts

SIMPLE TO USE

- 1. Download and install the Globalstar Sat-Fi[™] App to your smartphone or wireless device
- 2. Turn on your Globalstar satellite phone and connect it to the **Globalstar 9600**
- Connect your smartphone or wireless device to the Globalstar 9600
- 4. Your smartphone or wireless device is now connected for email and data

KEY FEATURES

- Easily send and receive emails and post to social media from any Wi-Fi enabled device
- Conveniently use existing device contacts via the Sat-Fi App
- Fastest data speeds in the industry
- Powered by the world's newest, most modern satellite network

WORKS WITH

- GSP-1700
- GSP-1600 (additional cables required)
- GSP-2900 (additional cables required)

WHY GLOBALSTAR 9600?

- Enables remote workforce to be even more productive
- Download local weather
- Email daily reports
- · Send photos & images

INCLUDED

- Globalstar 9600 unit
- AC/DC power supply
- International Plug Kit
- Quick Start Guide
- 1 Sat-Fi App Data Voucher Number
- GDK-1700 Data Cable

SPECIFICATIONS

DIMENSIONS 2.42 in X 2.42 in X 0.83 in

61.5 mm X 61.5 mm X 21 mm

 WEIGHT
 2 oz (57 g)

 POWER SUPPLY
 5VDC, 1A

RECHARGEABLE BATTERY 4 hours usage

Up to 36 hours standby

OPERATING TEMPERATURE 32° F to +113° F 0° C to +45° C

STORAGE TEMPERATURE

14° F to +113 F -10° C to +45° C

STANDARDS

802.11 b/g/n

WI-FI FREQUENCY

2.4 GHZ - 2.4835 GHZ

WI-FI RANGE

Up to 30 ft

EXTERNAL PORTS

(1) LIOD D

(1) USB Port

(1) Ethernet Port (LAN/WAN)(1) Micro USB (for DC Power)

Works with:







