# INTRODUCING Sat-Fitm

# THE WORLD'S MOST POWERFUL SATELLITE HOTSPOT

With **Sat-Fi**, **Globalstar** customers can use their existing Wi-Fi enabled devices to send and receive calls, email and SMS text messages<sup>\*</sup> over the newest, most modern satellite network. Whether on land or at sea, up to 8 **Sat-Fi** users will be able to maintain reliable connectivity when beyond cellular with one **Sat-Fi** device. Experience the industry's best voice quality and the fastest data speeds, all at an affordable price.

### **BENEFITS**

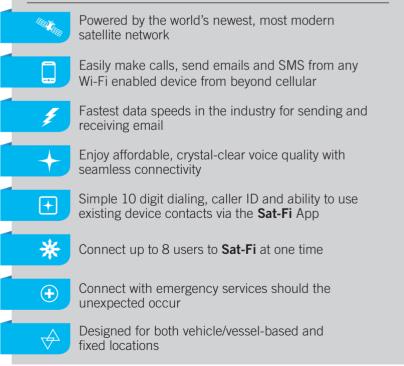
- **Be Heard** with Globalstar's crystal-clear voice quality
- **Be Productive** with the industry's fastest data speeds, allowing you to send more in less time, therefore saving airtime costs
- Be Efficient with up to 8 users using their existing devices to share one Sat-Fi connection
- **Be Economical** with the most affordable airtime plans

# WHO NEEDS SAT-FI?

**Sat-Fi** is ideal for users working or traveling beyond the range of cellular in industries such as:

- Energy / Oil & Gas
- Commercial / Recreational Marine
- Emergency Management
- Construction
- Natural Resources
- Transportation

# **KEY FEATURES**



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#### SAT-FI APPS

- Available for Android, Apple iOS, Mac and Windows
- Easily make voice calls, send emails, SMS & post to social media
- · Conveniently use existing device contacts
- S.O.S. alert capability<sup>\*</sup> with GPS location data sent to emergency responders
- Transfer incoming calls and send text messages between connected users

#### **SAT-FI INCLUDES**

- Sat-Fi unit
- AC/DC power supply
- 12VDC car adapter
- Waterproof DC power cable
- Wi-Fi antenna
- External satellite antenna
- 14 ft coaxial antenna cable (32 ft, 47 ft and 86 ft also available)
- Mounting accessories
- Quick start guide

## SPECIFICATIONS

DIMENSIONS	6.3 in x 6.3 in x 2.4 in 16 cm x 16 cm x 6.1 cm		
POWER SUPPLY	12VDC		
MAX POWER INPUT	14W		
OPERATING ENVIRONMEN	-22F to +140F -30C to +60C		
SIGNALING	SIP		
DTMF FORMAT	RFC2833		
<b># VOICE CHANNELS</b>	1		
AUDIO CODES	G.711u		
FREQUENCY/POWER	2.4 GHz/100 mW Max Transmit		
STANDARDS	802.11 b/g/n		
WI-FI RANGE	Up to 100 ft		

Works with:



#### SATELLITE ANTENNA OPTIONS

ANTENNA TYPE	Active	TRANSMIT POWER	+31dBm EIRP
ANTENNA POWER	7VDC Available for Active Antennas	EXTERNAL CONNECTORS	TX – SMA Female RX – SMA Male
OPERATING FREQUENCY	Transmit (TX) 1610 – 1626 MHz Receive (RX) 2483.5 – 2500 MHz	OPERATIONAL ENVIRONMENT	-67°F to +185°F -55°C to +85°C



**GAT-17MR** Pole-mounted marinized helix antenna



**GAT-17HX** Magnetic mount helix antenna



GAT-17MP Magnetic patch antenna



