



Actual size.

GLOBALSTAR

GSP-1700

Satellite Phone

Globalstar's smallest and lightest satellite phone, the Globalstar GSP-1700 adds ergonomic design for even more comfort and convenience. The antenna, when held in a vertical position, communicates with the constellation of Globalstar satellites. It also rotates and stows into the handset when not in use for more compact carrying.



Available in copper, silver and red.

FEATURES

COMPACT AND LIGHTWEIGHT

- Weighing in at only 200g and measuring just 135mm x 55mm x 37mm*, the GSP-1700 is easy to travel with - no matter what the terrain or conditions.

HANDHELD ERGONOMICS

- Fits neatly into your hand to make dialing and holding the phone more comfortable.

BACKLIT COLOUR DISPLAY WITH 4-LINE, 12-CHARACTER LCD

- Optimised for outdoor daytime viewing.

BENEFITS

LONGER LIFE BATTERY

- Longer battery life provides talk time up to 4 hours and stand by time of up to 36 hours.

SUPERIOR VOICE CLARITY

- Enjoy natural conversation with minimal satellite delay.

GLOBAL ROAMING

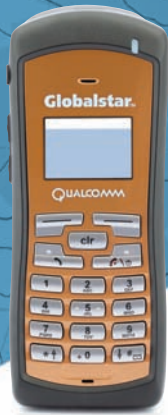
- Use the GSP-1700 in 120 countries worldwide.

THE GLOBALSTAR DATA ADVANTAGE

- Send emails and surf the internet at speeds up to 56 kps **.

Discover how far the Globalstar GSP-1700 Satellite Phone can take you. Visit your Globalstar Authorised Dealer, or visit www.globalstareurope.com







*All measurements for height and volume include standard battery and assume the Globalstar antenna is stowed.
**With OCENS compressed data services.



GSP-1700 TECHNICAL SPECIFICATIONS

TEMPERATURE RANGE	Phone:	Operational	-20°C to +55°C (-4°F to +131°F)
		Non-Operational	-30°C to +60°C (-22°F to +140°F)
	Car Kit Antenna:	Operational	-20°C to +55°C (-22°F to +122°F)
		Non-Operational	-40°C to +85°C (-40°F to +185°F)
	Car Kit Cradle:	Operational	-30°C to +50°C (-22°F to +122°F)
		Non-Operational	-40°C to +85°C (-40°F to +185°F)
RF POWER OUTPUT (CAR KIT)		400 mW Maximum at (+26 dBm) (Phones)	
		794 mW Maximum at (+29 dBm) (Car Kit)	
VOCODER		8k variable rate vocoder for Globalstar mode	
FREQUENCY RANGE		Globalstar Transmit: 1610.73 to 1620.57 MHz	
		Globalstar Received: 2484.39 to 2499.15 MHz	
TECHNOLOGY		Globalstar Satellite Mode (CDMA)	
TALK TIME/STANDBY TIME:		4 hours of talk time	
		10 hours of standby time when in ring while stowed mode	
		36 hours of standby time when not in ring while stowed mode	

ACCESSORIES

	<p>GAC-1700 AUXILIARY BATTERY CHARGER</p> <p>Use it to externally charge a battery for the Globalstar GSP-1700, and provide power to the phone directly. Requires use of the Globalstar GVC-1700 vehicle charger (sold separately) or GWC-1700 Wall Charger.</p>		<p>GDK-1700 DATA KIT</p> <p>Connects the GSP-1700 to any standard USB A port for easy access to the Internet, email or private data networks. Phone and laptop not included.</p>
	<p>GPB-1700 LITHIUM-ION BATTERY</p> <p>Delivers ample power to the GSP-1700 satellite phone. Provides 4 hours talk time, 36 hours standby time. High-capacity Lithium-ion technology with integrated circuitry protects against short circuits and overcharging.</p>		<p>RUGGEDIZED LEATHER CASE</p> <p>Helps protect your GSP-1700 satellite phone in the roughest of conditions. Includes belt clip.</p>
	<p>GVC-1700 VEHICLE CHARGER</p> <p>Allows for operation of the GSP-1700 satellite phone while charging the battery. Fits standard automotive power sockets. Includes high-grade 6-foot coil cord.</p>		<p>LIGHTWEIGHT NYLON CASE</p> <p>The case is made with durable, weight-saving nylon. Also includes belt clip.</p>

www.globalstareurope.com

Some conditions apply. 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. Complete product information is available from any of our Globalstar Authorised Dealers, or at www.globalstareurope.com Globalstar Europe Satellite Services Ltd. 2006. All rights reserved.

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