



GLOBALSTAR

GIK-1700

Installation Kit for Vehicles and Vessels

The GIK-1700 provides in vehicle or vessel operation of the Globalstar GSP-1700 handset. When your vehicle or vessel is frequently your office, the Globalstar Installation Kit offers flexibility and additional hands-free usability to those who frequently travel in areas where cellular coverage is unavailable. The GSP-1700, sold separately, easily clips into the installation kit housing allowing for hands-free convenience.

FEATURES

COMPACT MODULAR DESIGN

- Space saving size with the flexibility to accommodate various speaker and microphone mounting options

3 ANTENNA CHOICES

- Low-Profile Patch Antenna
- Helix Antenna
- Marine Helix Antenna designed specifically for harsh environmental conditions

OPTIONAL PRIVACY HANDSET

- Helps overcome background noise and provides confidentiality for sensitive conversations

2.5MM AUDIO OUTPUT JACK

- Easily access the audio output jack to use with your favorite headset or add a Bluetooth adaptor for wireless freedom

BENEFITS

HANDS FREE OPERATION

- A convenient and safe way to make calls from your vehicle or vessel

FLEXIBLE POWER OPTIONS

- Install directly into the vehicle or vessel's wiring or use the included car charger adaptor to power the GIK-1700 (Professional Installation Recommended)

CONVENIENT BATTERY CHARGING

- GIK-1700 charges the GSP-1700's battery when the handset is connected to the GIK-1700

SIMPLIFIED DATA ACCESS

- Utilize data functionality with the GSP-1700 connected to the GIK-1700 while recharging the handset battery

GIK-1700 INCLUDES:

- Cradle
- Microphone
- Speaker
- Choice of Antenna (Low Profile Patch antenna, Helix antenna or Marine Mount Helix antenna)
- 14 foot antenna cable
- Car Power Adapter
- Mounting Hardware and Wiring



GIK-1700 SPECIFICATIONS

TEMPERATURE RANGE

Car Kit Antenna:	Operational:	-30 to +50°C (-22 to +122°F)
	Non-Operational:	below -40 and above +85°C (-40 to +185°F)
Car Kit Cradle:	Operational:	-30 to +50°C (-22 to +122°F)
	Non-Operational:	below -40 and above +85°C (-40 to +185°F)
Phone:	Operational:	-20 to +55°C (-4 to +131 °F)
	Non-Operational:	below -30 and above +60°C (-22 to +140°F)

ELECTRICAL REQUIREMENT

12 VDC nominal input voltage

RF POWER OUTPUT

0.794 watts maximum (+29.0 dBm)

DIMENSIONS (CRADLE)

16.92 cm H x 7.33 cm W x 5.79 cm D

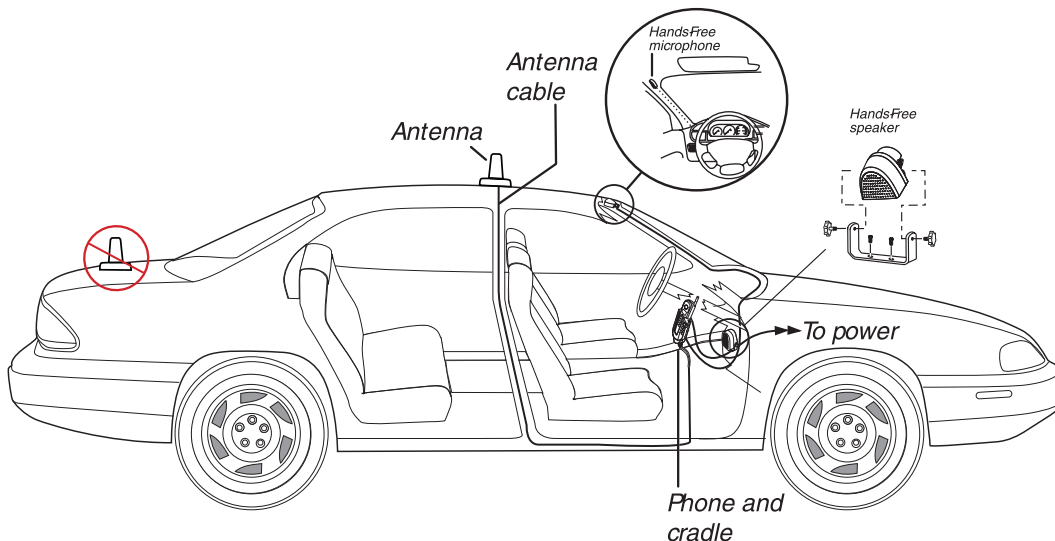
FREQUENCY RANGE (CHANNEL CENTER FREQUENCY)

Globalstar Transmit:	1610.73 to 1620.57 MHz
Globalstar Receive:	2484.39 to 2499.15 MHz

TECHNOLOGY

Globalstar Satellite Mode (CDMA)

INSTALLATION



www.globalstar.ca

Installation of GIK-1700 by a qualified technician is recommended. 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.ca. Globalstar Canada Satellite Co. © 2006. All rights reserved. 115 Matheson Blvd West, Suite 100, Mississauga ON L5R 3L1 Canada, P: 1.877.728.7466, F: 905.890.2175. Please see complete details of Globalstar Service in the Terms and Conditions on our website, www.globalstar.ca.

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