

Globalstar GCK-1410 Hands-Free Car Kit



When your vehicle is often your office, the Globalstar Hands-Free Car Kit offers flexibility and additional convenience to those who frequently travel in areas where cellular or radio coverage is unavailable. Whether used for voice or data applications, the Globalstar Hands-Free Car Kit is used with the GSP-1600 Globalstar Handheld Tri-Mode Phone, which slips easily into and out of the car kit cradle.

The Globalstar Hands-Free Car Kit enables the Globalstar Tri-Mode Phone to be used as a mobile telephone in an efficient and safe way. When background noise makes conversation difficult, the optional privacy handset, or headset can be used. A professional mobile phone car kit installer can easily install the GCK-1410's modular components in most vehicles.

HANDS-FREE CAR KIT ADVANTAGES:

- In-vehicle operation of the Globalstar Tri-Mode Phone (GSP-1600)
- Hands-free operation
- Charges the GSP-1600 phone battery
- Modular components for easy, ergonomic installation
- Optional Privacy Handset or Headset
- Data capabilities

DATA SERVICES:

Through the Hands-Free Car Kit, Globalstar offers affordable and reliable 9600 bps data services. Subscribers can access data services through the Globalstar network or through direct dial-up services from virtually anywhere in the world. By connecting the Car Kit to a computer with a 9-pin RS232 cable, sending and receiving information has never been easier.

GCK-1410 INCLUDES:

- Magnetic, roof-mounted Globalstar satellite antenna
- Globalstar Electronics Module (GEM)
- Cradle
- Cable assembly
- Hands-Free Microphone
- Hands-Free Speaker
- Standard 5 m (16 ft) antenna cable length
- Optional Accessories (not included) – Privacy Handset or Headset

Visit Globalstar at www.globalstar.ca for service plan and coverage details.



Globalstar GCK-1410 Hands-Free Car Kit

TECHNICAL SPECIFICATIONS GCK-1410 HANDS-FREE CAR KIT

COMPONENTS

CAR KIT



(All items included not shown)



PRIVACY HANDSET
(Optional)

TEMPERATURE RANGE

Car Kit Antenna
Car Kit Cradle

OPERATIONAL

-30 to +50°C (-22 to +122°F)
-30 to +50°C (-22 to +122°F)

NON-OPERATIONAL

-40 to +85°C (-40 to +185°F)
-40 to +85°C (-40 to +185°F)

RF POWER OUTPUT (CAR KIT)

.89 watts maximum (+29.5 dBm)

ELECTRICAL REQUIREMENT

12 VDC

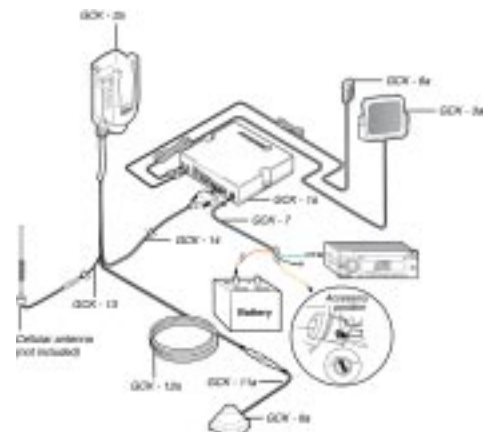
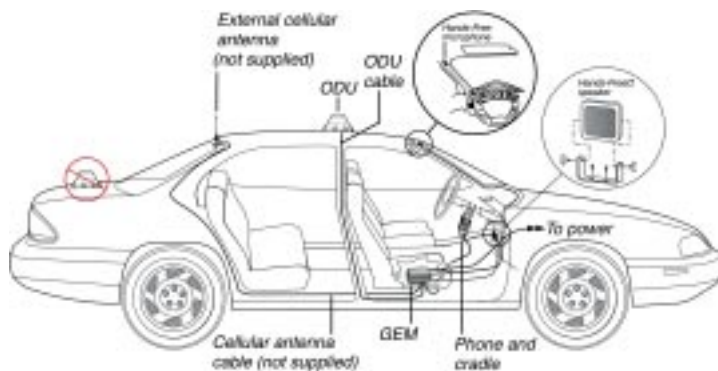
FREQUENCY RANGE

Globalstar Transmit: 1610.73 to 1625.49 MHz
Globalstar Receive: 2484.39 to 2499.15 MHz
Cellular Transmit: 824.01 to 848.97 MHz
Cellular Receive: 869.01 to 893.97 MHz

TECHNOLOGY

Globalstar Satellite Mode (CDMA)
800 MHz AMPS (Analog Cellular)
800 MHz CDMA (Digital Cellular)

STANDARD INSTALLATION



Legend:
GCK = Globalstar Car Kit
ODU = Car Kit Antenna
GEM = Globalstar Electronics Module

www.globalstar.ca

Some conditions apply. Rates for minutes based on individual price plan. Coverage may vary. Specifications subject to change 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. © 2004. All rights reserved. 75 Watline Avenue, Suite 140, Mississauga ON L4Z 3E5 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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