

GLOBALSTAR HARDCASE (EDK-1410)

“Voice & Data Anytime, Anywhere”

To adapt their satellite phones for portable use in interior or extreme environments Globalstar and NavCom Digital have developed a customized portable kit. Easily transported and installed, the HardCase (EDK-1410) was designed so that users can enjoy the versatility of a portable satellite phone while also allowing for convenient use of satellite service in interior environments such as buildings, land vehicles, offshore vessels and platforms. The Globalstar HardCase makes it easy to use a personal computer (PC) or personal digital assistant (PDA) to access the Internet, send or receive e-mail, and fax.

The Globalstar HardCase combines the Globalstar Mobile Kit (GCK-1410) with special adapters and cables to provide for an easy installation with the greatest versatility. The EDK-1410 allows convenient mounting of the Qualcomm tri-mode handset (GSP-1600) in a cradle connected to the Globalstar Electronic Module (GEM) or “black box”. The GEM also connects the corded privacy handset, hands-free microphone, and speaker to the external magnetic mount satellite antenna. An optional cellular antenna can also be connected to access 800 MHz AMPS analog or CDMA digital cellular service. A 6-foot serial data cable (RS232) is provided for quick connection to a PC or PDA. The entire system is powered by 12 volt DC or 110-220 volt AC.



The HardCase is based on the rugged Pelican Products 1450 Case. This structural resin case is waterproof, dustproof, and crushproof for maximum protection when transporting in any environment. This case features an automatic pressure relief valve and a lifetime warranty.

Outside dimensions: 16-in. Long x 13-in. Wide x 6 7/8-in. Deep
(40.6-cm Long x 33-cm Wide x 17.3-cm Deep)

Inside dimensions: 14 13/16-in. Long x 10 3/8-in. Wide x 6-in. Deep
(38.1-cm Long x 26.4-cm Wide x 15.2-cm Deep)

Weight (with GSP-1600): 14 Lbs. (6.35 Kg)

Colors: Orange, Yellow, Silver, Black

