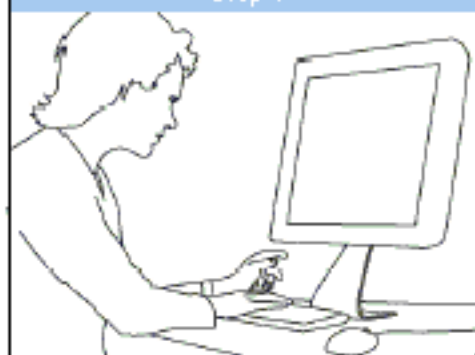
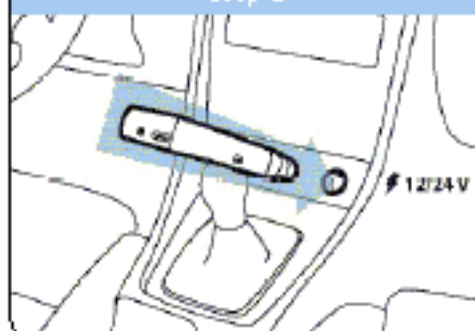


Step 1



Activate your GPS-Buddy CONNECT at
www.gps-buddy.com

Step 2



Plug your GPS-Buddy CONNECT into
the cigarette lighter socket (12/24V)
and charge for 1 hour while driving.

Step 3



Plug the GPS receiver into the GPS-port
and place it in clear view of the sky.

FCC Certification

The device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The transmitter may only be operated with a separation distance of 20 cm between the antenna and the human body and that the device may not be co-located or operated with any other antenna or transmitter.

Step 4

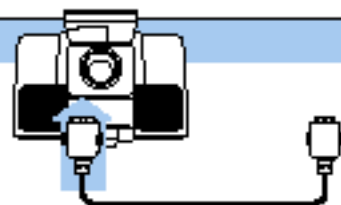


Connect your Garmin Navigator to the
Garmin-port, using the appropriate cable.

Step 5



Start two-way communication with
your vehicle at www.gps-buddy.com



Flat Connector to Flat Connector Cable

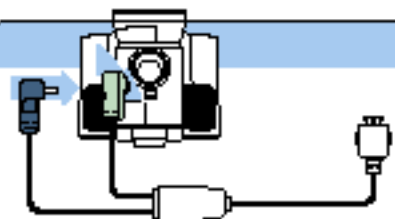


170 Navigator

270 Navigator

270T Navigator

270T+ Navigator



Flat Connector to Dual USB Cable



170 Navigator

270 Navigator

270T Navigator

270T+ Navigator

Switching Off Your GPS-Buddy CONNECT

When you unplug the GPS-Buddy CONNECT from the cigarette lighter socket, or when the cigarette lighter socket's power supply is switched off, the GPS-Buddy CONNECT will automatically operate on internal battery power, and shut down after a programmed delay of 30 minutes.

To manually power down your GPS-Buddy CONNECT, unplug the GPS-Buddy CONNECT from the cigarette lighter socket and hold down the power push button (marked with the "P" symbol on the side of the casing). The GPS-Buddy CONNECT will shut down after some seconds.

To turn your GPS-Buddy CONNECT on again, simply plug it into the cigarette lighter socket.