



Using Your GeorgeCo Cable

- Do not pick up your GPS or PDA by the cable
- Ensure cable is properly oriented and connected firmly (see below for orientation)
- Disable any application using the COM1 port (e.g., Targus keyboard driver)
- Check GPS for satellite signal or set operation to demo mode
- Check interface on GPS to ensure it is set for data transfer (e.g., NMEA Out)
- Use multimeter or continuity checker to check continuity of cable connections
- If you are still having problems, please contact GeorgeCo Customer Service (support@georgeco.biz)
- If your are using a Garmin eMap or Geko GPS, you may have to remove the connection knob on the square connector with a pocket-knife to get a good fit. Gently bend out the connectors to form a snug connection.

Safety Information: Bring a passenger along to serve as GPS operator while you are driving a vehicle. This product should not be used in automatic navigation or guidance systems or for any purpose requiring precision measurement of distance or direction.

Connections

DB9 Connection:

- Pin 3 Transmit Data
- Pin 2 Receive Data
- Pin 5 Ground
- Pin 4 Data Transmit Ready (if used)

eTrex/eMap/Geko:

- Pin 4 Power (usually empty)
- Channel Groove
- Pin 3 Receive Data
- Pin 2 Transmit Data
- Pin 1 Ground

Other Garmin Round:



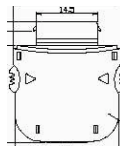
- Pin 1 Ground
- Pin 2 Transmit Data
- Pin 3 Power (usually not connected)
- Pin 4 Receive Data

Palm V/Vx

- When viewing the device front, pins are defined 1 to 10, left to right
- Pin 3 Receive Data
- Pin 5 Transmit Data
- Pin 10 Ground

IPAQ 22 PIN:

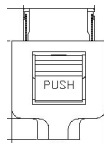
Arrows are on the bottom of the connector.
Pin 1 is to the right as you face connector end on.



- Pin 1 Power (usually not connected)
- Pin 7 Receive Data
- Pin 8 Transmit Data
- Pin 22 Ground

IPAQ 36/37XX:

“Push” on the top of the connector.
Pin 1 is to the right as you face connector end on.



- Pin 1 Power (usually not connected)
- Pin 7 Transmit Data
- Pin 8 Receive Data
- Pin 10 Ground

Palm Universal Style:

Push the button before making the connection.
When viewing the device front, pins are defined 1 to 16, left to right

- Pin 10 Receive Data
- Pin 11 Transmit Data
- Pin 1 Ground

Buyer may, at their own expense, return goods to seller within 30 days from the date of purchase for a refund of the purchase price less shipping and handling charges. Seller warrants that the goods are as described in our catalog, but no other express warranty is made in respect to the goods. If any model or sample was shown Buyer, that model or sample was used merely to illustrate the general type and quality of goods and not to represent that the goods would necessarily conform to the model or sample.

THE GOODS SOLD UNDER THIS CONTRACT ARE PURCHASED BY THE BUYER “AS IS” AND THE SELLER DOES NOT WARRANT THAT THEY ARE OF MERCHANTABLE QUALITY OR THAT THEY CAN BE USED FOR ANY PARTICULAR PURPOSE. GOODS ARE BEING SOLD TO THE BUYER AS CONSUMER GOODS ONLY AND FOR NO OTHER PURPOSE.