

Plug & Go - GPS with OBDII Cable



- A. Connect OBDII cable to OBD port in vehicle. Port is typically found below driver's side dashboard.
- B. Connect 4pin connector on OBDII cable to GPS transceiver.
- C. Tuck away the device and exposed cable under the dash in a discreet location and use the provided cable ties to secure it in place.
- D. Go to www.GPSexpress.ca and login to your account to confirm device communication.

Plug & Go PLUS - GPS with OBDII Cable & 10-wire Harness



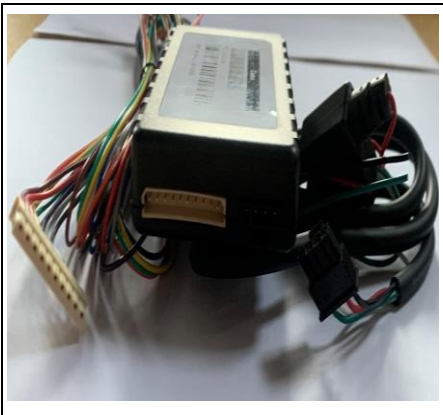
- A. Connect OBDII cable to OBD port in vehicle. Port is typically found below driver's side dashboard.
- B. Connect yellow wire on 10-wire harness to vehicle wire for door unlock. Red wire to ground input trigger on remote starter (**NOTE: refer to aftermarket RCS manual**).
- C. Connect 4pin connector on OBDII cable to GPS transceiver.
- D. Connect 10pin connector on 10-wire harness to GPS transceiver.
- E. Tuck away the device and exposed cable under the dash in a discreet location and use the provided cable ties to secure it in place.
- F. Go to www.GPSexpress.ca and login to your account to confirm device communication.

Wired & Go - GPS with 4-wire Power Harness & 10-wire Harness (ignition only)



- A. Connect wires on 4-wire harness cable to their respective power (red) and ground (black) locations on vehicle.
- B. Connect brown wire on 10-wire harness to the ignition line (12/24VDC ign on; 0VDC ign off) on the vehicle.
- C. Connect 4pin connector on 4-wire harness to GPS transceiver.
- D. Connect 10pin connector on 10-wire harness to GPS transceiver.
- E. Tuck away the device and exposed cable under the dash in a discreet location and use the provided cable ties to secure it in place.
- F. Go to www.GPSexpress.ca and login to your account to confirm device communication.

Wired & Go PLUS - GPS with 4-wire Power Harness & 10-wire Harness



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- C. Connect yellow wire on 10-wire harness to vehicle wire for door unlock.
- D. Connect red wire on 10-wire harness to ground input trigger on remote starter (**NOTE: refer to aftermarket RCS manual**).
- E. Connect 4pin connector on 4-wire harness to GPS transceiver.
- F. Connect 10pin connector on 10-wire harness to GPS transceiver.
- G. Tuck away the device and exposed cable under the dash in a discreet location and use the provided cable ties to secure it in place.
- H. Go to www.GPSexpress.ca and login to your account to confirm device communication.

Mount & Go – GPS Battery Asset Tracker with Bracket



- A. Find mounting location for device on equipment. Ensure device location is clear of any moving parts. Secure bracket into mounting location using the provided screw slots.
- B. Pull open the rubber cap and turn the switch to ON.
- C. Insert the device into the bracket, with rubber side facing out.
- D. Go to www.GPSexpress.ca and login to your account to confirm device communication.