



## **43265 - Vehicle Wiring Installation Instructions**

### ***Acura RDX 2007-11 & Honda Accord Crosstour 2010 -11***

#### **Acura RDX (Only)**

1. Open the rear hatch and remove cargo area cover, cargo area floor, cargo area lid (4 clips), and spare tire. Remove the two clips securing the right side trim panel and right floor spacer, remove the right floor spacer by gently pushing in at the back edge, and pulling out at the front edge to clear the vehicle bracket.
2. Locate the blue female 6 pin connector under the passenger side floor spacer. It will be taped to the vehicle electrical harness near the back seat. Insert the Hopkins® converter harness connector into the vehicles connector. Make sure the connectors are fully inserted with locking tabs in place.
3. Secure the Hopkins converter module assy. to the vehicle frame with ny-ties (provided) in the accessory bag.
4. Route the 4 – flat wires to the center of the vehicle and out the hatch when in use. Store 4 – flat in spare tire storage area when not in use. Reinstall anything removed during install.

#### **Honda Accord Crosstour (Only)**

1. Open rear hatch and remove cargo area cover. Remove the cargo tray on the driver side by removing the 10 mm bolt holding it in place. Locate the blue female 6 pin connector under the driver side trim panel. The connector will mate with the connector on the Hopkins harness. It will be taped to the vehicle electrical harness with blue tape. Insert the Hopkins® converter harness connector into the vehicles connector. Make sure the connector is fully inserted with locking tabs in place.
2. Secure the converter module assy. to the vehicle frame with ny-ties (provided) in the accessory bag.
3. Route the 4 – flat wires to the center of the vehicle and out the hatch when in use. Store 4 – flat in spare tire storage area when not in use. Reinstall anything removed during install.
4. Under the hood locate the vehicles fuse panel on the driver's side near the firewall. Remove fuse panel cover and locate trailer tow fuse at position 10, insert 15 amp fuse (provided) into the empty location.

#### **For both the Crosstour & the RDX**

1. Attach the 4-way flat dust cover (provided) to the 4-way flat connector.
2. Apply a small amount of grease (provided) to the 4-way flat terminals to prevent corrosion.
3. Plug completed wire harness into the trailer 4-way flat connector.
4. Test all functions with the engine running to ensure proper operation.

#### **TIPS:**

Grease applied to the wiring terminals on a regular basis will help prevent corrosion.

Always unplug boat trailer connector before backing trailer into the water.

**Need Help? (English Only)**  
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