

43175 - Vehicle Wiring Installation Instructions Honda Civic 2-Dr. 2006-2009

- 1. Open Trunk. At rear of trunk unscrew tie downs on each felt side panel. Remove the rear threshold plate. Partially remove the felt trunk liner behind the taillights.
- 2. Plug the Hopkins[®] converter module Y-harness with the red, brown, yellow wires into the vehicle driver side taillight plug. Secure the converter module assembly below the driver side tail light assembly.
- 3. Locate a suitable grounding point near the converter assembly. Clean dirt and rustproofing from area in order to make a good contact to metal. Drill a 3/32" hole and secure the white wire with ring terminal with the self drilling screw (provided). Do not drill into any exterior exposed surfaces. Secure converter assembly in place using ny-ties (provided).
- 4. Route the converter module Y-harness with the green wire across the threshold and up under the passenger side felt panel. Plug the Hopkins Y-harness plug into the matching vehicle tail lamp plug. Secure the green wire as needed with ny-ties (provided) in the accessory bag.
- 5. Re-install felt side panels, threshold, and tie downs.
- 6. Route the 4-wire flat connector to near the center of the rear trunk opening. The 4-way flat connector can now be laid on the flat surface to the right or left of the trunk latching mechanism so that it will let the 4-wire flat hang out undamaged from under the trunk door when closed for towing.
- 7. Route the 4-way flat to either side of the receiver hitch being careful to position it so that it will not drag on the ground to avoid damaging the 4-way connector. The 4-way flat cable is to be rolled up and secured in trunk when not towing.
- 8. Attach the 4-way flat dust cover (provided) to the 4-way flat connector.
- 9. Apply a small amount of grease (provided) to the 4-way flat terminals to prevent corrosion.
- 10. Plug completed wire harness into the trailer 4-way flat connector.
- 11. 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) 1-800-835-0129 techsupport@hopkinsmfg.com www.hopkinstowingsolutions.com