

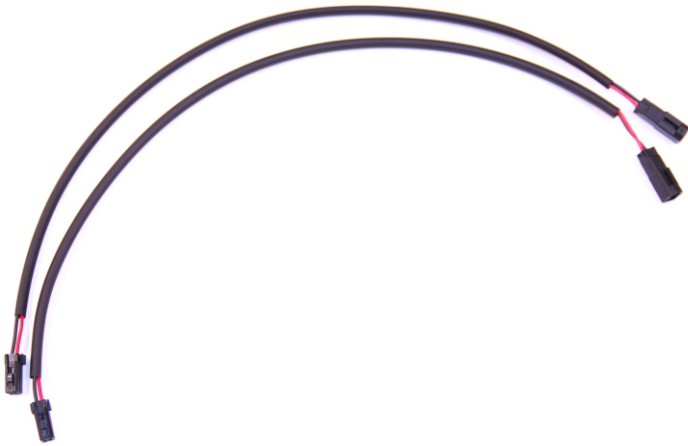


NAMZ Custom Cycle Products, Inc

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Technical Support is available Monday-Friday, 9am-5pm EST via email at tech@namzccp.com or call us at 1-877-277-NAMZ.

Part Number: NHGX-HD18



Fitment: 2008 & Up HD Models with factory installed heated grips, 100% Plug-N-Play.

This product is intended: The NAMZ complete heated grip extension harness kit for all OEM models with factory installed heated grips. It is intended to allow riders swap out stock handlebars with much taller versions without the hassle of soldering on extensions. A simple, ready to install harness with the OEM terminals and connectors installed for you! All NAMZ wiring products are built in our Pennsylvania location, 5-days a week with pride.

What is included in this kit?

- Complete Plug-n-Play wire extensions with installed connectors and terminals

Recommended tools:

- T25 & T27 Torx Bits
- #2 Phillips Screwdriver
- Electrical Tape
- A fish to route wiring

WARNING!

This product should be installed by a professional motorcycle technician or reputable shop/ dealership.

Improper installation may result in loss of heated grip functions.

Installation instructions:

1. Remove seat and disconnect the negative battery cable.
NOTE: These extensions are 100% plug-n-play and are 18" long allowing the tallest of handlebars to be installed.
2. Once seat is removed, begin by removing your handlebar switch housings using a T25 Torx bit.
3. Now using a #2 phillips screwdriver, remove the switches from each half of the switch housings.
4. Loosen and remove the clutch and brake clamps using a T27 Torx bit.
5. With the switch housings, clutch and brake master cylinder(s) removed, you will now have an easier time accessing the heated grip wiring inside the handle bar.
6. Start with the right side and begin to gently slide the twist grip sensor out of the end of the handlebar. *(You may need to free up the wiring in the nacelle or fairing to allow the harness to slide up into the handlebar.)*
7. Once you remove the twist grip, you will find a 5" length of black jacketed wire coming out of the center of the twist grip witch is the heated grip wiring.
8. Disconnect the OEM connection on the twist grip and connect one side of our harness and the other side of our harness to OEM harness connection in the handlebar.
9. Now the right side is extended, begin to slowly fish back down the handle bar being careful not to pull to hard. *(This is where we suggest using tape to cover the connection before pulling it down into the handlebar.)*
10. For the left side, begin by disconnecting the OEM heated grip extension and connecting our extension harness in between. *(This is where we suggest using tape to cover the connection before pulling it down into the handlebar.)*
11. Once both sides are re-connected, re-connect the battery and test the heated grip functions to ensure proper operation.