



www.namzccp.com

NAMZ Custom Cycle Products, Inc

1440 Ulmer Avenue
Oreland, PA 19075

Technical Support is available Monday-Friday, 9am-5pm EST via email at tech@namzccp.com.

Part Number: N-ACP-HB



Fitment: (2023.5 CVO Street and Road Glide and 2024-Up Street and Road Glide with Skyline® infotainment system.)

N-ACP-HB: NAMZ Wireless Apple CarPlay Headset Bypass, fits 2023.5 CVO Street Glide and Road Glide, all 2024-2025 Street Glide and Road Glide Models, including CVO/ST. 100% Plug-N-Play, connects to accessory plug under the seat and will connect via Bluetooth to the Skyline audio system enabling CarPlay for the rider wirelessly or via cable.

What is included in this kit?

- (1) N-ACP-HB Bluetooth Bypass
- Instructions

Recommended tools:

- P2 phillips head screwdriver



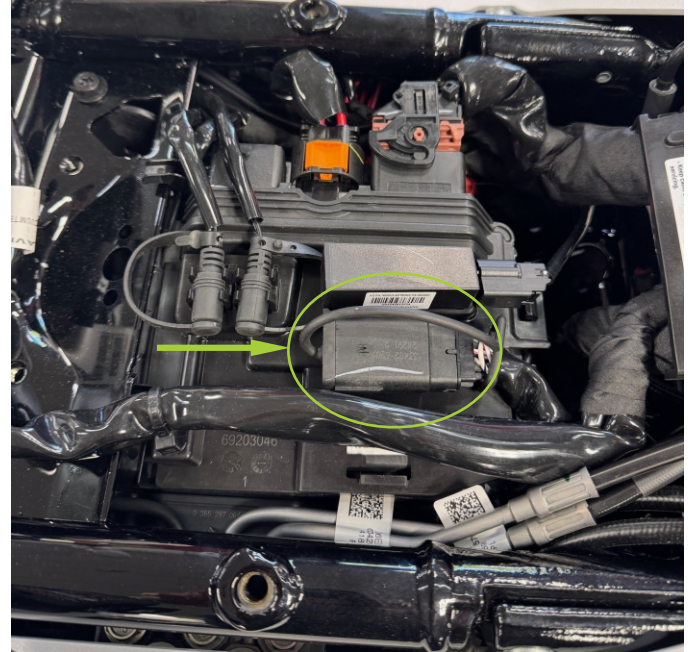
WARNING!

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

Improper installation may result in chatengine damage or an electrical short.

Installation instructions:

1. Start by removing the seat on your Street Glide or Road Glide motorcycle.
2. Once the seat is removed, locate the 12-position male connector with rubber lanyard attached, this is the P&A accessory plug you will plug our Bluetooth bypass adapter into. (See picture below)



3. Simply pull out the lanyard from the connector and connect our Bluetooth bypass adapter.
4. Turn the bike on and check the backside (opposite side of our sticker) on our adapter for a flashing LED, this means the unit is ready to pair.
5. Now using the infotainment system, search for "new" Bluetooth devices.

NOTE: We do not control the name (as displayed when connected) of our Bluetooth device when it connects to your infotainment system.)

6. Once you locate the "new device", click on it to "pair" our Bluetooth device to the bikes infotainment system.
7. Once connected, you can pair your phone to the bike using Bluetooth or the charging/data cable into the lightning plug port and access using Apple CarPlay through the speakers.
8. You're done!