

## Polaris RZR Ride Command Harness With Regulated Remote Output

Compatible with all RZR models with factory installed ride command.

Parts List: 1 Ride Command Harness With Regulated Remote Output

Need Help? Call Tech Support: (480)-616-2299

Email: [info@utvstereo.com](mailto:info@utvstereo.com)

Go to [utvstereo.com](http://utvstereo.com) for colored installation pictures & YouTube videos.



### Key Features:

1. Delay to prevent turn on noise.
2. Supplies 2 amps of current for remote output.
3. Can drive multiple amplifiers.
4. Monitors constant 12-volt output to amplifier.

### INSTRUCTIONS

**Step 1:** Remove hood.

**Step 2:** Remove the 2 speed clips & 4 torx screws on the upper dash.

**Step 3:** Remove bolt behind center glove box underneath ride command.

**Step 4:** Completely remove center glove box and upper dash. (Reference picture 1)

**Step 5:** Remove passenger grab handle. (Reference picture 2)

**Step 6:** Remove bolts around the lower dash & remove lower dash. (Reference picture 3)

**Step 7:** The ride command plugs should be exposed with a black rubber cap. (Reference picture 4 & 5)

**Step 8:** Plug harness into preferred plug depending on how many amps or speakers you have.

**Step 9:** Plug RCA's into amplifier.

**Step 10:** Run blue remote wire to amplifier's remote input.

**Step 11:** Run black wire and orange wire to bus bar. Orange wire goes to accessory post and black wire goes to ground post. (See bus bar picture for reference)

### Ride Command Factory Plug Descriptions (Plugs Are Labeled)

**(Disclaimer) Ride command harnesses are low level outputs and require an amplifier**

- **Factory Plug AMP1** is the front output, full range. Controlled by "front" on Ride Command
- **Factory Plug AMP2** the rear output, full range. Controlled by "rear" on Ride Command. \*Tip! For Installs where you are installing a sub-woofer but do not have a sub control knob and you do not need a front to rear fader for the highs, you can use the rear output as a sub channel. Then by fading front to rear you have some control over the level of the sub-woofer. Fading to the front speakers produces less sub output, and fading to rear produces more sub output by lowering fronts.
- **Factory Plug AMP3** full range output. Not independently controlled by Ride Command, no on-screen adjustments. This is a good option for sub-woofer.