

JNR Designed, LLC

Dash Switch Instructions

2013 and Older Models

The switch assembly comes with a harness designed to be run down the frame under the gas tank, **keep in mind when routing the wires there must be enough slack under the dash for the bars to turn fully in both directions, or damage to the switch will occur.**

To use with a JNR kit, simply match the red, white, and yellow wires up that would normally go to the toggle switch

For non JNR air rides, red = 12v+ (can be always hot or key on hot only) yellow = up, white = down

Center Stand Wiring

Center stand configuration will come with a reverse polarity relay set (see pic below). The toggle switch on the center stand is removed, then the two brown wires connect directly to the center stand actuator (red and black wires). The two green wires will connect to the yellow and white wires from the dash switch, and the red and black wires connect directly to the battery. If the center stand operates backwards, swap the two green wires.

