

ETON America, LLC



Service Bulletin

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Viper 40E, 50M, 70/90/90R 2005 Models Only Optional Remote Stop Switch Installation

To install a optional remote stop receiver on either the Viper 70, Viper 90, or the Viper 90R, follow this procedure.

The 2005 model year units have been pre-wired to accept the Remote Stop switch.

- 1. Remove the front grill body panel from the vehicle by removing the two retaining fasteners.
- 2. Gently pull the three connector leads on the wire harness from under the right from fender.
- 3. Connect the receiver as shown in the two left hand pictures.
- 4. Install the remote receiver holder over the frame mounting bracket at the front of the unit.
- 5. Insure the antenna lead is to the front of the unit and routed to prevent breaking.
- 6. Test the receiver by starting the unit and pressing the stop button on the transmitter.
- 7. Replace the grill body cover and two fasteners.
- 8. This is a relay box and DOES NOT TAKE THE PLACE OF THE ORIGINAL CDI BOX.

The remote receiver will have to be reset to restart the vehicle. To reset the receiver press the run button on the remote transmitter or turn the ignition key switch to the OFF position for at least 15 second before turning it back to the ON position.

White/black female from box plugs into the brown/ yellow male from harness. Blue/vellow male from box plugs into the white/black female from the harness. Black wire is not used !!! RXL-90R wiring the factory Figure 1 RXL-90R RXL-50M & 70 models Blue/yellow female wire from harness to Blue/yellow **RXL-70** male from the box Factory wiring White male from harness to White, black female wire from the box. Black female from box leave unpluged.

> Viper 70,90 & 90R Model Years 2005.