



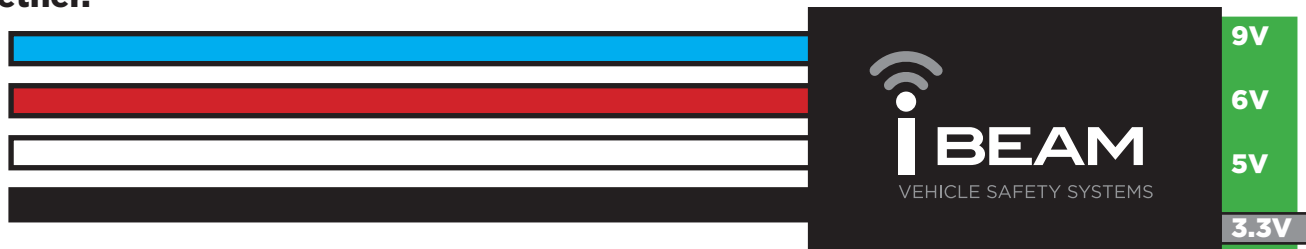
TE-VVT Installation

The TE-VVT will provide 2 amps of power and the voltage selected by the switch, 3.3V, 5V or 6V. When 9V is selected, the amperage drops to 1.5 amps.

WIRING

- **Blue** - 12V trigger wire - This wire will trigger the output voltage of the **WHITE** wire
- **White** - Voltage output - This wire will provide the desired voltage output that is selected by the switch
- **Red** - Connect to 12V accessory/switch power or constant
- **Black** - Connect to chassis ground

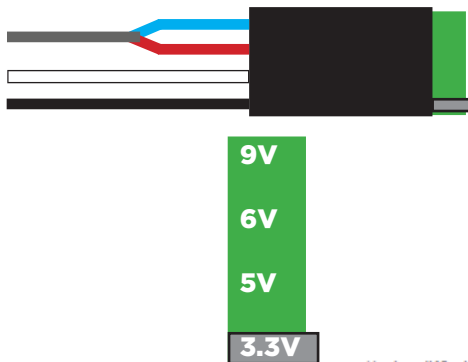
NOTE: When a separate trigger is not needed, connect **BOTH** the **BLUE** and **RED**/ wires together.



EXAMPLES

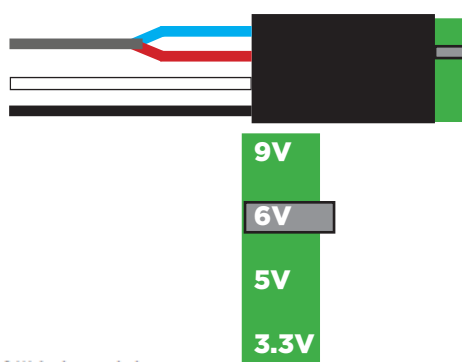
When using the TE-VVT to power on an aftermarket camera when 3.3V is needed.

BLUE and RED - Reverse/12V accessory
BLACK - Chassis ground
WHITE - Camera power



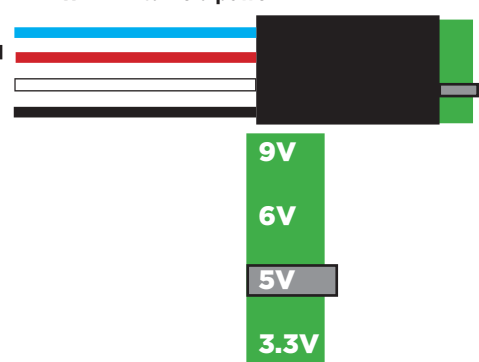
When using the TE-VVT to power on an OE camera when replacing the radio with an aftermarket radio, most commonly 6V.

BLUE and RED - Reverse/12V accessory
BLACK - Chassis ground
WHITE - Camera power



When using the TE-VVT to power on an OE amplifier when replacing the radio to avoid a "turn-on pop", commonly 5V.

BLUE - Turn-on trigger of the OE amp
RED - 12V accessory
BLACK - Chassis ground
WHITE - Camera power



Having difficulties? We're here to help.



Contact our Tech Support line at:
386-257-1187



Or via email at:
techsupport@metra-autosound.com

Tech Support Hours (Eastern Standard Time)

Monday - Friday: 9:00 AM - 7:00 PM

Saturday: 10:00 AM - 7:00 PM

Sunday: 10:00 AM - 4:00 PM