

MODEL# SVMR, SVMB

Stinger voltmeter, 3-digit display w/ turn-on circuit

Wiring Schematic

Red (power) - wire to +12V constant source at location of desired reading

Black (ground) - wire to chassis ground

Blue (trigger) - wire to a +12V switched source (ignition) or to radio remote turn-on

Cover Removal

depress both tabs located on either side to remove cover

Mounting Options

- **Option 1** can be secured by (2) mounting holes located under cover with supplied screws
- Option 2 can be fastened by a piece of double sided tape
- **Option 3** can be custom mounted by two thin strips of double side tape on front cover then back mounted for a more custom look

Voltage Adjustment

test voltage at red and black wires on **SVMR** /**SVMB** with a small phillips or slotted screwdriver adjust meter to match reading from previous test.

counterclockwise - voltage increase

clockwise - voltage decreased

Removal tabs

Voltage Adjustment

Mounting holes

Blue - 12V trigger

Red - 12V constant

Black - chassis ground

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