

DISPLAY: RED GREEN BLUE

FACE: BLACK WHITE

BEZEL: BLACK SILVER

PACKAGE: ROUND SQUARE

DynoTune Voltage Gauge Installation

Congratulations!

You have purchased one of the finest Voltage Gauges on the market. Follow the directions below as a guide for installation

The DynoTune Gauge will display the battery voltage so you can monitor when its low of your charging system is starting to fail.

Installation of the DynoTune Gauge

The DynoTune meter is very simple to install, it's as easy as 1,2,3..

- 1) Find the location to mount the meter. It is always nicer to have the meter located where it can be seen easily like near the instrument panel. Always try and keep the meter out of direct sunlight. Using the Industrial Velcro and or the angle bracket, Stick the meter into position. For Pod mounting simply install the gauge and secure via the nut supplied.
- 2) Route the wires to the fuse box area so you will have access to +12 volts and a good ground. Attach the "**Brown**" And "**Black**" wire to +12volts. Attach the "**Blue**" wire to a good ground. A direct battery (-) ground is always the best ground.

Display orientation

