



10K RPM Performance Tachometer

Tech Support 1-800-265-1818
<http://usa.vdo.com>

Gauge Installation:

1. Select the desired mounting location of the instrument.
2. Mount the gauge and secure the stand with the mounting hardware.

Wiring the Gauge:

1. Route wires from the instrument to:
 - (a) the battery (+) constant power after the fuse box or user supplied in-line fuse – 5 amp fast-blow.
 - (b) the battery (+) after the ignition switch and after the fuse box or user supplied in-line fuse – 1 amp fast-blow.
 - (c) the light switch after the fuse box or user supplied in-line fuse -1 amp
 - (d) a good, dedicated ground location.
 - (e) the Ignition Coil - Negative terminal or Alternator W terminal
2. Connect the harness according to the following wiring Matrix:

Pin	Description
1	Red - Battery constant (+12V)
2	Black - Ground
3	Yellow- Illumination (+)
4	Green – Sender Signal +

Adjusting the Make Shift Point:

1. To adjust the make shift point press the “M” button on the tachometer
2. Once the button is pressed an indicator light will turn on activating adjustment mode
3. Then press either the up or down arrow to move the pointer to the desired location
4. Once the location has been adjusted press the “M” button again to confirm the changes

Merchandise warranted against defects in factory workmanship and materials for a period of 24 months after purchase. This warranty applies to the first retail purchaser and covers only those products exposed to normal use or service. Provisions of this warranty shall not apply to a VDO product used for a purpose for which it is not designed, or which has been altered in any way that would be detrimental to the performance or life of the products, or misapplication, misuse, negligence or accident. On any VDO part or VDO product found to be defective after examination by manufacturer, manufacturer will only repair or replace the merchandise through the original selling dealer. Manufacturer assumes no responsibility for diagnosis, removal and/or installation labor, loss of vehicle use, loss of time, inconvenience or any other consequential expenses. The warranties herein are in lieu of any other expressed or implied warranties, including any implied warranty or merchantability of fitness, and any other obligation on the part of manufacturer, or selling dealer.

Read these instructions thoroughly before installation. Do not deviate from assembly or wiring diagram. Always disconnect battery ground before making any electrical connections.

IMPORTANT: Mounting dimensions vary for different gauges. Please be certain to follow the instructions for your specific gauge.

Parts List		
Item	Description	Qty
1	10K RPM Performance Tachometer	1
2	Mounting Hardware	1
3	Instruction Sheet	1

Adjusting the Dip Switch:

1. Adjust the dip switch on the back of the tachometer to match the amount of cylinders on you vehicle
2. Simply use a pen to slide the switch to either 4,6, or 8 cylinder mode