



## Features:

- High intensity laser beam not affected by shop light, detects RPM from up to 6 feet away
- Simple operation, just aim at reflective mark to get RPM
- Memory function saves maximum & minimum RPM readings



- The Tach32 is the ideal tool for easy and accurate measurement of RPM in almost any environment.
- Simply aim the laser beam at a reflective mark placed on a rotating device, push the button and the RPM reading is immediately displayed.
- The Tach32 can measure up to 99,999 RPM in 1 RPM increments. It can be used to measure **RPM on coil-on-plug** and **diesel engines**, where conventional inductive tachometers can not be used.
- Other uses include generators, compressors, industrial engines, fans, gears and more. Zippered case, reflective tape, instructions & 9V battery included. TEST RANGE: RPM 0-99,999 RPM



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