

Laser Photo Tachometer

Long distance Non-Contact rpm and speed measurements

Features:

- Laser light source for accurate measurements at long distances
- Non-contact measurements from 10 to 100,000rpm
- Built-in memory recalls Last/Max/Min value stored
- Use reflective marker on object to be measured and point the laser light beam for accurate readings updated every second
- Large 5 digit LCD display is easy to read
- Up to 6.5 feet (2 meters) measurement distance (depending on ambient light)
- Complete with 23" reflective tape, four AA batteries and case



Specifications

Range (rpm):	10 to 99,999
Accuracy:	$\pm(0.05\%rdg + 1d)$
Sampling Time:	1sec > 60rpm
Resolution:	0.1rpm (<1000rpm); 1rpm (>1000rpm)
Dimensions:	7.5 x 2.8 x 1.5" (190 x 72 x 37mm)
Weight:	8.8oz (250g)



Ordering Information:

461923Laser Photo Tachometer
461923-NIST ..Laser Photo Tachometer with NIST Certificate
461936Spare Reflective Tape (23" each roll), 5pks