



Professional Digital Laser Photo Non-Contact Tachometer GS13310



Features

- Highly accurate, digital laser photo tachometer.
- To take the measurement, apply a reflective mark (included in package) onto the target object, aim the laser beam at the mark, the RPM displays on large LCD screen.
- High intensity class II laser measures from 2.5 - 99,999 RPM
- Extra large 5-digit LCD display
- high accuracy of $\pm 0.05\%$
- Detection distance up to 6 feet
- Auto zero adjustment, stores last, minimum, and maximum readings
- Runs on 3 x AA batteries, included in package
- Includes Storage Case & Instruction Manual

Product Specifications

Measurement Range:	2.5 - 99,999 RPM
Display:	Extra large 5-digit LCD display
Accuracy:	$\pm 0.05\%$
Detection distance:	up to 6 feet
Power Supply:	3 x AA batteries

