

Digital Laser Tachometer

This handheld digital tachometer uses a laser for non-contact rotational speed measurement. It displays RPM, total revolutions, and memory functions on its digital display.



Product Overview

Precision Speed Measurement

This handheld digital laser tachometer is engineered for accurate, non-contact rotational speed measurement. Featuring a clear digital display and intuitive button controls, it allows operators to easily toggle between RPM, total revolutions (TOT), and memory (MEM) functions. Its compact and portable design makes it an essential tool for maintenance teams and engineers requiring reliable performance in various industrial applications.

Technical Specifications

Measurement Method	Non-contact Laser
Supported Functions	RPM, Total Revolutions (TOT), Memory (MEM)

Design & Build

Form Factor	Handheld • Portable • Compact
Display	Digital LCD