



EXTECH

Vibration Meter + Laser Combination Tachometer

Multifunctional Meter

Measures Acceleration, Velocity and Displacement plus RPM and Linear Surface Speed.

Features:

- Unique large LCD with characters on display reverse direction depending on contact, photo, or vibration mode
- Windows® 95/98/NT/2000/XP compatible software (included) allows captured readings to be downloaded to your PC for further analysis
- · Complete with remote vibration sensor, magnetic mount, wheels for linear surface speed or RPM (cone tip and flat tip), reflective tape, 4 AA batteries, software with cable, and hard carrying case

Vibration Meter Features:

- Remote vibration sensor with magnetic adapter on 39"(1m) cable
- Wide frequency range of 10Hz to 1kHz
- RMS or Peak Value measurement modes
- Manual/Auto store/recall up to 1000 readings
- Data Hold freezes the reading in the display
- · Auto shut-off saves battery life

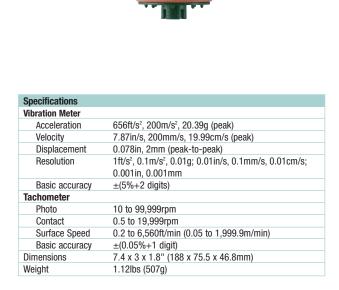
Tachometer Features:

- Uses a laser for greater distance non-contact measurements up to 4.9ft (1.5m)
- Stores last, max, and min readings



Contact Tachometer function measures the speed of rotating objects by placing the wheel tip onto the surface.





Vibration Tachomete

Ordering Information:

461880	Vibration Tachometer
461880-NIST	461880 with Calibration Traceable to NIST.

