

## FEATURES

- Contact and non-contact modes in one instrument
- Easy to use
- Detecting distance for non-contact tachometer up to 100cm
- Wide measurement range of RPM up to 99999
- High resolution of 0.1 RPM
- Memory of record
- High accuracy and fast sampling time
- Constant warranty

## SPECIFICATIONS

Measurement range	: <i>Non-contact tachometer:</i> 5 ~ 99999RPM <i>Contact tachometer:</i> 0.5 ~ 19999RPM <i>Surface speed:</i> 0.05 ~ 1999.9m/min. 0.2 ~ 6560ft/min.
Resolution	: <i>RPM:</i> 0.1 RPM (< 1000RPM) 1 RPM (≥ 1000RPM) <i>Surface speed:</i> 0.01m/min. (< 100m/min.) 0.1m/min. (≥ 100m/min.) 0.1ft/min. (< 1000ft/min.) 1ft/min. (≥ 1000ft/min.)
Display	: LCD, size 60 x 30mm 5 digits with display unit
Accuracy	: ± (0.05% + 1 digit)
Detecting distance	: 5 ~ 100cm typically
Laser	: Less than 1mW, class 2 laser diode, red wave length is 645nm approximately
Operating temperature	: 0 ~ 50°C (32 ~ 122°F)
Operating humidity	: < 80% RH
Memory	: Last/maximum/minimum value
Battery	: 4 x 1.5V (AA size)
Size	: 215 x 75 x 38mm
Standard accessories	: Batteries, reflecting tape marks (600mm), RPM adapter (cone, funnel, surface speed test wheel), instruction manual, warranty card, certificate of product conformance



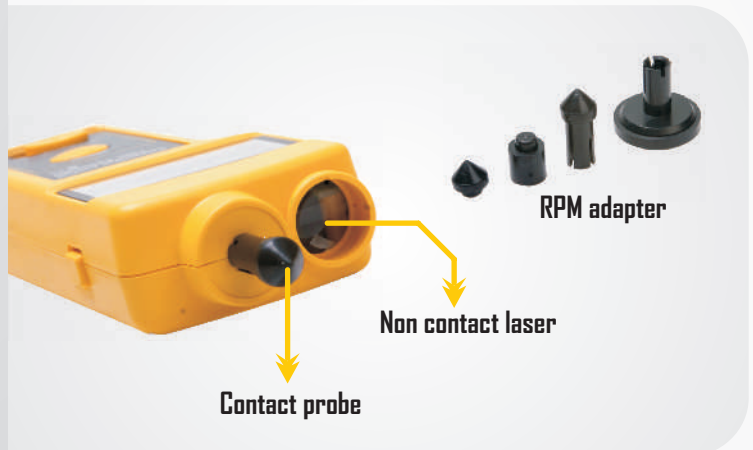
# Laser Tachometer

Electronic test tools for every trade

## RPM78

### Contact/Non-Contact Laser Tachometer

Two modes of rotational speed measurement in one instruments. Easy to use.



**Measuring, levelling  
and layout solutions  
for all trades**

Mining - Aligning - Engineering - Environmental - Civil Construction  
Surveying - Geological - Glass Testing - Speed Detection

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