

HTM-560 NON-CONTACT TYPE DIGITAL TACHOMETER

MODEL NUMBER – HTM 560

KEY FEATURES TRUSTED FOR QUALITY AND RELIABILITY

- Full Digital, Micro Controller LSI circuit design for high reliability and versatility.
- Comes with a sturdy, easy to carry/handle carrying case box with foam padding for protection against impact.
- Ergonomically designed for handheld based operations for risk free RPM measurement at all times.
- Excellent Quality, compact size and accurate reading.
- Economic and effective Battery power utilisation.

TECHNICAL SPECIFICATIONS

Ranges:	60 RPM – 1,00,000 RPM
Resolution:	0.1 upto 1000 RPM/1 above 1000 RPM 0.01 upto 100 meter/min/0.1 above 100 meter/min
Display Type:	5 digits, 10mm(0.38") height RED LED
Accuracy:	+/- 0.05 + 1 Digit
Sampling Rate:	1 second
Time Base:	Quartz Crystal Controlled
Measuring Distance:	75mm (3 inch) to 300mm (12 inch)
Low Battery:	Indicated by "Lobat" when the battery voltage drops below operating voltage
Memory Recall:	'Last', 'Max', 'Min' Values memorized automatically, upto 120sec can be recalled
Power Source:	4 X 1.5V AA Battery. Auto Shut off feature included
Battery Life:	90hrs for alkaline batteries 30hrs for Carbon-Zinc batteries
Operating Temp:	0° Celsius to 60° Celsius (32° F to 140° F)
Size:	70 x 200 x 40mm (2.8 x 7.8 x 1.6 inch)
Weight:	270grams including battery
Standard Accessories:	Reflective tape (Marks) 1 1000x12mm(40x0.5 inch) Padded Carrying Case 1

