

The Tekneka T4460 digital laser tachometer measures from 2.5 ~ 99,999 revolutions per minute (RPM) with accuracy utilising a laser and reflective tape. It includes a crystal time base and microprocessor LS-I circuit for improved measuring speed and accuracy. The T4460 boasts good resolution and a wide measurement range. It also saves the most recent, minimum, and maximum values for future use. It has an automated power-off mode that increases battery life and is powered by 4 x 1.5V AA batteries. This tachometer is designed for long-lasting use with a sturdy ABS plastic casing.

Features

- Non-contact RPM measurement with quick response time
- Improved measurement time and accuracy
- Low RPM measurement can be achieved with reflective markings
- The memory button can save the most recent, minimum, and maximum values
- Microprocessor LS-I circuit for maximum precision and quick reaction
- The device is easy to hold in one hand and is simple to operate

Applications

Widely used by mechanics, racing teams, vehicle manufacturers, power plant operators, electrical engineers, HVAC technicians, building engineers, ship engineers, shipyard operators, and aircraft maintenance technicians.



Packing Includes

- Reflecting Tape
- 4 x 1.5V AA Batteries
- User Manual
- Carrying Case



Description	Resolution	Accuracy
Measuring Range	2.5 ~ 99,999RPM	0.1RPM (2.5 ~ 999.9) 1RPM (<1000RPM)
Type	Non-contact (Laser)	
Sampling Rate	0.8 seconds at speeds over 60RPM	
Test Range Selection	Auto	
Memory Recall	Last/MIN/MAX value	
Sensing Distance	50 ~ 500mm	
Time Base	Quartz crystal	
Display	LCD	
Battery	4 x 1.5V AA	
Operating Temperature	0 ~ 50°C (32 ~ 122°F)	
Storage Temperature	-40 ~ 60°C (-40 ~ 140°F)	
Dimension	Device: 190 x 72 x 37mm Package: 255 x 130 x 80mm	
Weight	Device: 220g Package: 570g	

Ordering Info

T4460..... Digital Laser Tachometer