

CT-NCOT0

INFORMATION:

A digital tachometer that will provide rpm measurement of revolving objects, shafts of motors etc and meter per minute (m/min) surface speed measurements by non contact optical method using reflective tape or by physical contact. It is easy to use and measurements are clearly displayed on an LCD screen. Ideal product for electrical, water supply and automotive environments.

TECHNICAL SPECIFICATION:	
Measurement	Non Contact : 5 to 99,999 RPM Contact : 0.5 to 19,999RPM
Range Selection	10 to 99 RPM, 100 to 999 RPM, 1000 to 9999 RPM, 10000 to 99999 RPM
Best Accuracy	0.05% ±1dgt
Display	5 digits
Target Distance	50mm to 200mm
Start/Hold	Start and Stop Measurement, Data Hold
Surface Speed	- 0.05 to 1,999.9 m/min. ft/min. - 0.2 to 6,560 ft/min.



**DIGITAL OPTICAL TECHOMETER
(CONTECT & NON CONTACT)**