

UT372D 2 in 1 Tachometer



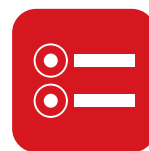
UT372D is a reliable and safe tachometer, which combines contact and non-contact measurement modes. It is mainly used to measure Revolutions Per Minute (RPM), frequency, surface velocity and length in the fields of motors, fans, automobiles, etc.



Multiple
measurement modes



Rotatable LCD screen



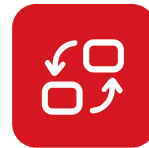
Two measurement
buttons



APP



Data storage



Unit conversion

Specifications		Range
Non-contact (optical) measurement	Rotational velocity (RPM)	1-99,999
	Frequency (HZ)	1-1,666
	Count	1-99,999
Contact measurement	Rotational velocity (RPM)	1-19,999
	Frequency (HZ)	1-333
	Surface velocity	0.1m wheel: 0.1-1,999m/min, 0.4-6,550ft/min, 4-78,700in/min 6" wheel: 0.15-1,524m/min, 0.5-5,000ft/min, 6-60,000in/min
	Length	0-99999 (m/ft/in)
Accuracy	$\pm 0.02\% \pm 1$ digit	
Measurement modes	Contact RPM/Non-contact (optical) PRM Count /Frequency /Surface velocity/Length	
Contact measurement unit	m/min, ft/min, in/min, m, ft, in	
Length unit	m, foot, inch	
Statistical measurement	Max/Min/Last reading/Average	
Data storage	10 groups	
Screen	FSTN, backlight	
Operating temperature/humidity	0°C~50°C; ≤80%RH	
Storage temperature	-20°C~60°C	
Drop test	1m	
Auto power off	After about 15 minutes of inactivity	

