




Models	UT371	UT372	UT373
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RPM range	10RPM~999999RPM	10RPM~999999RPM	10RPM~999999RPM
Counting measurement	0~99999 counts	0~99999 counts	0~99999 counts
Target distance	50~200mm	50~200mm	50~200mm
Data hold	•	•	•
Auto power off	•	•	•
Low battery indication	•	•	•
MAX/MIN/AVG mode	•	•	•
LCD backlight			•
USB interface		•	
Drop test			1m
Laser on indication			•
Auto range			•
Overload indication			•
Certificates	CE/UKCA	CE/UKCA	CE/UKCA

UT370 series non-contact tachometers measure rotating speed of shaft or disk with a point laser and reflective tape (on the object being measured). These meters can output RPM or count readouts without interfering with the equipment in operation.



UT372



Specifications	Range	UT371	UT372
Certificates	CE, UKCA		
RPM range	10RPM~99999RPM	±0.03	±0.03
Counts	0~99999 Max. input frequency: 10kHz; bandwidth: 5%	√	√
Target distance	50mm~200mm	√	√
Display count	100000	√	√
USB interface			√

Features	
Data hold	Low battery indication
Auto power off	MAX/MIN/AVG mode

Characteristics	
Standard accessories	Reflective tape, English manual
Power	1.5V battery (LR6) x 4
Display	53 x 41mm
Product size	184 x 56 x 34mm
Product net weight	100g
Standard individual packing	Blister
Standard quantity per carton	10pcs
Standard carton measurement	425 x 295 x 180mm
Standard carton gross weight	3.5kg