




Models	UT371	UT372	UT373
Page	123	123	124
			
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
<b>Certificates</b>	<b>CE, UKCA</b>		
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