

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 being measured.



● UT372

SPECIFICATIONS

	Range	UT371	UT372
RPM range	10RPM~99RPM	±(0.03%)	±(0.03%)
	100RPM~999RPM	±(0.04%+2)	±(0.04%+2)
	1000RPM~9999RPM	±(0.04%+2)	±(0.04%+2)
	10000RPM~99999RPM	±(0.04%+2)	±(0.04%+2)
Counts	Range: 0~99999		
	Max. input frequency: 10kHz; bandwidth: 5%	√	√
Target distance	50mm~200mm	√	√
Features			
Display count		100000	100000
Data hold		√	√
Auto power off	Around 15 minutes	√	√
Low battery indication	≤4.8V	√	√
MAX/MIN/AVG mode		√	√
USB interface			√

GENERAL CHARACTERISTICS

Power	1.5V battery (LR6) X 4
Display	53mm x 41mm
Product color	Red and grey
Product net weight	100g
Product size	184mm x 56mm x 34mm
Standard accessories	Reflective tape, USB interface cable (UT372), PC software CD (UT372)
Standard individual packing	Blister, English manual
Standard quantity per carton	20pcs
Standard carton measurement	420mm x 305mm x 370mm (0.047CBM per standard carton)
Standard carton gross weight	5kg