









AT-8

Contact/Non-contact Digital
Tachometers AT-8/AT-10 Digital
Tachometer provides fast and accurate
contact and Non-contact RPM and
surface speed measurements of
rotating objects. Wide measurement
range and high resolution 40 readings
memories Built-in laser pointer 5 digits
LCD display



Specifications		
	AT-8	AT-10
Contact test range	2 to 20,000 RPM	2 to 20,000 RPM
Non-contact test range	2 to 99,999 RPM	2 to 200,000 RPM
Tot test range	1 to 99,999 RPM	1 to 200,000 RPM
Accuracy	$\pm (0.05\% + 1 \text{digit})$	$\pm (0.05\% + 1 \text{digit})$
Resolution	0.1RPM(2 to 9999.9 RPM)	0.001RPM to 1RPM
	1RPM(over 10000 RPM)	
Sampling time	0.5 sec.(over 120 RPM)	0.5 sec.(over 120 RPM)
Detecting distance	50 mm to 500 mm	50 mm to 2500 mm
Time base	Quartz crystal	Quartz crystal
Power consumption	Approx. 45mA	Approx. 45mA
Battery	9V	9V

Size(HxWxD): 160mm x 60mm x 42mm

Weight: 160g

Accessories: 9V battery and Gift box with carrying case.



Contact/Non-contact Digital Tachometers

AT-8/AT-10 Digital Tachometer provides fast and accurate contact and Non-contact RPM and surface speed measurements of rotating objects.

Wide measurement range and high resolution 40 readings memories Built-in laser pointer 5 digits LCD display



