



**Accurate RPM Measurement
Contact Cum Non Contact
STEK Tachometer TACH 207**



Specifications (Main unit)

Model	TACH 207
Measuring Range	6.0 - 99999.9 r/min
Resolution	0.1 r/min
Accuracy	±0.01%±1digit r/min, m/min (for other units, the conversion accuracy is ±0.05%±1digit)
Sampling Time	1.0 - 10.0 seconds
Display	Display : 6 digits, 7 segment LCD Battery alarm : mark Reflective light : mark
	Display unit : r/min
Auto Power-off	After 3 mins. from last measurement or key operation
Data Hold Time	Measurement data: until the next data is defined
Measuring Method	Non-contact measurement using the main unit or with remote sensor (use with reflective tape) Contact measurement using the in-contact adapter (use with rubber tip, surface speed wheel)
Measuring Distance	50 - 300mm (using reflective tape)
Power Supply	4 pieces of AAA alkaline battery (continuous measurement of 20 hrs.)
Storage Temperature	-10 - 60°C (Non-Freezing)
Operating Temperature	5 - 40°C (Non-Freezing)
Operating Humidity	35 - 85%RH (Non-Condensing)
Dimension/Weight	122(H) x 58(46)(W) x 28(D)mm approx. 130g (including batteries)

Scope Of Supply:

- 1). TACH 207
- 2). In Contact Adaptor Unit
- 3). Rubber Tip 3 Pieces
- 4). Surface Speed Wheel (1/10m)
- 5). Carrying Case
- 6). Calibration Certificate

Accessories (Sold separately)

Reflective tape	10 pieces / set
Rubber tip	3 pieces / set
Surface speed wheel (m)	Circumference 1/10 m
Surface speed wheel (y)	Circumference 1/10 y
C-4000	Carrying Case

Parts

