

Digital Optical Tachometer

Model RM-1000

- Direct light-beam sensing
- Range: 10-100,000RPM
- Memory: Max, Min, 0



Specifications

Range	10RPM~100,000RPM
Basic Accuracy	+/- 0.01% +/- 1 dgt
Resolution	0.1RPM
Sample Rate	1 sec.
Measuring distance	50mm to 200m
Max distance	300mm
RECALL	MAX value, MIN value
Data Hold	Stop Measurement and Data Hold
Time Base	12.0MHz Quartz Crystal
Circuit	High Speed Microcomputer
Range Selection	Automatic
Battery	Four 1.5V Batteries (AA UM-3)

Low Battery Indicator	Red LED Display
Operation Temperature	0°C to 50°C (32°F to 122°F)
Size & Weight	192mm(L) X 96mm(W) X 38mm(H) & 300g
Accessories	Carrying Case, Reflecting Tape & Operation Manual

Distribuye



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