

Combination Tachometer + IR Thermometer

 **Photo/Contact Tachometer includes a non-contact IR Thermometer**
For non-contact surface temperature measurements

Features:

- Built-in IR thermometer with laser measures remote surface temperature on motors and rotating parts
- Fixed 0.95 emissivity, 6:1 distance to target ratio
- Non-contact Photo tachometer uses a Laser for greater measuring distance up to 2m
- Contact tachometer for RPM and surface speed measurements
- Recalls Last/MAX/MIN values
- Characters on display reverse direction depending on mode
- Double molded housing
- Complete with tips/wheel, four 1.5V AA batteries, reflective tape, and carrying case



BUILT IN IR
Thermometer 
Patented



Quick measurement of motor temperature of a motor



Measuring the speed of a conveyor belt in shipping

Functions	
RPM	Photo: 10 to 99,999/ Contact: 0.5 to 20,000
ft/min	Contact: 0.2 to 6560 ft/min
m/min	Contact: 0.05 to 1999.9 m/min
Basic Accuracy	±(0.05%rdg+1 digit)
Max Resolution (rpm)	0.1rpm
Temperature (IR)	-20 to 315°C
CE	Yes
Dimensions/Weight	216 x 66 x 38mm/300g

Ordering:

RPM10Tachometer+IR Thermometer
RPM10-NISTRPM10 with NIST certificate
RPM10-NISTL*.....RPM10 with NIST certificate
*Limited NIST: Product certified to all functions except IR Thermometer

