

CFM/CMM Thermo-Anemometer with IR Temperature

Built-in IR Thermometer
Measures non-contact surface temperatures of objects unsafe or difficult to reach

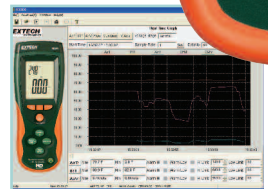
Features:

- InfraRed Thermometer measures remote surface temperatures to 932°F (500°C) with 30:1 distance to spot ratio and Laser pointer
- Simultaneous display of Air Flow in CFM/CMM or Air Velocity plus Ambient Temperature
- Easy to set Area dimensions are stored in the meters internal memory for the next power on
- Large (9999 count) LCD backlit display
- 20 point average for air flow
- USB port includes software
- Includes Windows[®] compatible software with cable, vane sensor with 3.9ft (120cm) cable, hard carrying case, and 9V battery

BUILT IN IR
Thermometer



Patented



USB port includes PC Software

Specifications	Range	Accuracy
IR Temperature (non-contact)	-58 to 932°F (-50 to 500°C)	±2%
ft/min	80 to 5900 ft/min	±3%
m/s	0.4 to 30.00 m/s	±3%
km/h	1.4 to 108.0 km/h	±3%
MPH	0.9 to 67.0 MPH	±3%
knots	0.8 to 58.0 knots	±3%
Temperature	14 to 140°F (-10 to 60°C)	±4°F (2°C)
CFM/CMM	0 to 999900	
Dimensions	8x3x1.9" (203x75x50mm)	
Weight	9.8oz (280g)	

Ordering Information:

- HD300CFM/CMM Thermo-Anemometer with IR Temperature
 HD300-NIST ..HD300 with Calibration Traceable to NIST.
 TR100Tripod

