

- PM 2.5
- Temperature
- RH
- PM 10 (models 900014/15)
- CO₂ (model 900016)

Accurately measures air pollution particles of <2.5 microns (PM 2.5), and <10 microns (PM10 – **Models 900014/15**). These tiny particles travel into the respiratory system reaching the lungs and may cause respiratory and other health problems. Use as a bench-top monitor with the fold-out stand or as a portable meter. All models read ambient temperature and RH. **Model 900016** also reads CO₂ levels for a complete analysis of indoor air quality. All parameters are simultaneously displayed on a large backlit color TFT display along with a graph of historic data. Comes complete with a rechargeable Li battery and AC power cord.



DIM: 5" × 3" × 1½" (132 × 72 × 37 mm). WEIGHT: 6.7 oz (190 g)

No.	Description
900014	PM 2.5 & 10 Monitor °C
900015	PM 2.5 & 10 Monitor °F
900016	PM 2.5 Monitor °F with CO ₂

	Range	Resolution	Accuracy
PM 2.5:	0 to 500 µg/m ³	1 µg/m ³	±10%
PM 10: (Models 900014/15)	0 to 500 µg/m ³	1 µg/m ³	±10%
Temperature C: (Model 900014)	-20 to 40°C	1 °C	±2°C
Temperature F: (Models 900015/16)	-4 to 105°F	1 °F	±4°F
RH:	0 to 95%	1 %	±8%
CO₂: (Model 900016)	0 to 5000	1 ppm	±(50 ppm + 5% rdg)



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