



PM-280/CM-280

PM-280/CM-280 PM2.5 Air Quality
Detector.



Specifications						
	Size Channels	Range	Precision	Resolution	PM-280	CM-280
Particulate matter detection	PM2.5/PM10	0~2000ug/m ³		1 ug/m ³	*	
HCHO detection		0.00~5.00ppm	±5% F.S	0.01ppm	*	*
TVOC detection		0.00~9.99ppm	±5% F.S	0.01ppm	*	*
CO 2 detection		0~9999ppm	±75 ppm±5% of reading	1ppm		*
CO detection		0~1000ppm	±5% F.S	1ppm	*	*
Temperature		-10 to 60°C / 14 to 140 °F	±2°C (±3.6 °F)	0.1°C / °F	*	*
Humidity		0~100%RH	±3.5%RH(20~80%RH)±5%RH (0~20%RH/80~100%RH)	0.1%RH	*	*

Features

PM2.5/PM10 (PM-280)

Air temperature and humidity

HCHO/ TVOC/CO detection

CO 2 detection (CM-280)

Auto Power Off

Wireless interface3

Accessories : NiMH battery, gift box with carrying case.