

PM6902A

Formaldehyde Tester

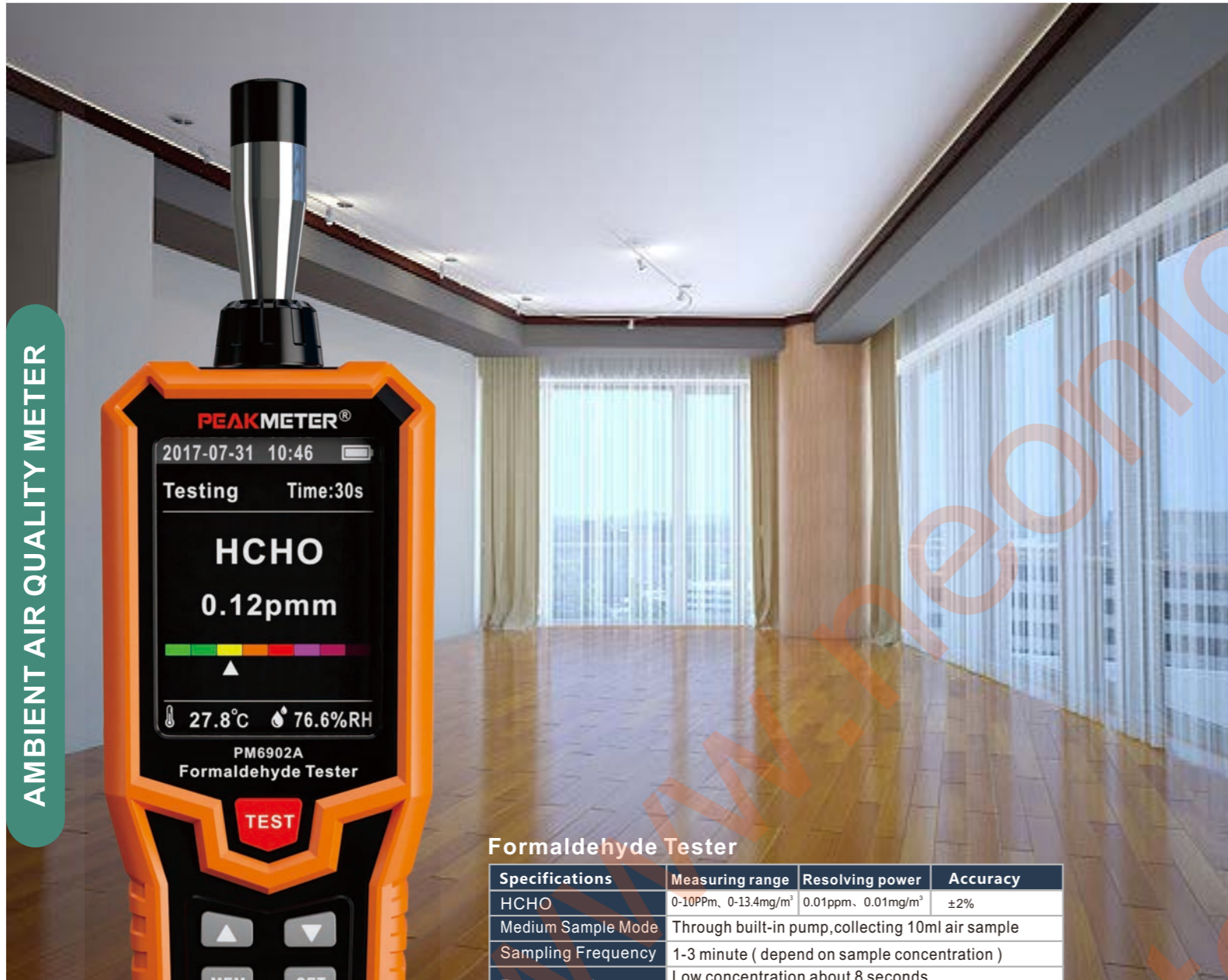


PM6902B

Dust Particle Tester



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Formaldehyde Tester

Specifications	Measuring range	Resolving power	Accuracy
HCHO	0-10PPm, 0-13.4mg/m ³	0.01ppm, 0.01mg/m ³	±2%
Medium Sample Mode	Through built-in pump,collecting 10ml air sample		
Sampling Frequency	1-3 minute (depend on sample concentration)		
Response time	Low concentration about 8 seconds, high concentration about 60 seconds		
Display unit can be switched	ppm, mg/m ³		
Air Temperature Measuring range	-20-60°C		±0.5°C
Air humidity Measuring range	0-100%RH		±2.5%RH(20%-80%RH)
Dew Point Temperature	-20°C-60°C		
Wet Bulb Temperature	-20-60°C		



Dust Particle Tester

Function	Particle count, Temperature, Humidity, Dew point temperature
Particle weight/Particle channel	PM2.5, PM10
Particle weight/Mass concentration range	0-2000ng/m ³
Particle weight/Display Resolution	1ug/m ³
Particle Count/Particle Channel	0.3, 0.5, 1.0, 2.5, 5.0, 10um
Particle Count/Flow	Can be controlled through built-in sensor
Particle Count/Calculation Mode	Accumulation, difference, Concentration
Particle Count/Error	Accuracy : 5%, 2000000 particles/ft3;
Air Temperature /Measuring range	Range:-20-60°C ; Accuracy : ±0.5°C ;
Air humidity /measuring range	Range:0-100%RH ; Accuracy : ±2.5%RH(20%-80%RH)
Dew Point Temperature	Range:-20°C-60°C ; Accuracy : ±0.5°C ;
Wet Bulb Temperature	Range:-20-60°C ; Accuracy : ±0.5°C ;
Display Mode	Color LCD/LED Display
USD data export	Yes
Driving Power	18650 2400mAH