DT-968/968W/969/969H/969W

PM2.5 Air Quality Detector



968/969 is a new core algorithm, comprehensive dynamics, night detection, digital signal processing, optical electromechanical integration, and other high-tech. Testing has high precision, stable performance, fast response time, easy to carry, easy to operate. On PM2.5 testing to innovative design and algorithm, greatly reducing the cost of the tester, and reached the international advanced nature of indicators of similar products.

Dewpoint Wet bulb

Features					
2.4" TFT 320 x 240 pixels Color LCD display	968	968W	969	969H	969W
The determination of suspend particle concentration in the air of the weight method (PM2.5/PM10)	*	*	*	*	*
PM2.5/PM10	*	*	*	*	*
Air temperature and humidity	*	*	*	*	*
Analog bar indicator	*	*	*	*	*
Auto Power Off	*	*	*	*	*
НСНО			*	*	*
TVOC				*	*
Wireless interface		*			*

Wireless interface			*			*			
Specifications									
		968	968W	969	969H	969W			
Particle Counter Channel	2.5,10um	*	*	*	*	*			
Mass Concentration	PM2.5:0~2000ug/m ³ ;PM10:0~2000ug/m ³ ;	*	*	*	*	*			
Resolution	1ug/m ³	*	*	*	*	*			
НСНО	0.00~5.00mg/m ³			*	*	*			
HCHO Accuracy	±5%F.S			*	*	*			
TVOC	0.00 to 5.00mg/m ³				*	*			
TVOC Accuracy	±5%F.S				*	*			
Air Temperature Measurement									
Air Temp Range	0 to 50°C/32 to 122°F	*	*	*	*	*			
Basic Accuracy	±1°C/2°F	*	*	*	*	*			
Humidity Range	0 to 100%RH	*	*	*	*	*			
Basic Accuracy	$\pm 5\% RH$ @0 to 20%RH and 80 to 100%RH $\pm 3.5\% RH$ @20 to 80%RH	*	*	*	*	*			

Accessories:







EMC EN: 61326

Model 968



Size(HxWxD): 160mm x 85mm x 73mm

Weight: 360g NiMH battery, gift box with carrying case.