

# Professional CFM/CMM Thermo-Anemometer ET-950/955

The anemometer measures air velocity, air flow and temperature. It is designed for quality control, illness prevention & cure in various environments like constructional-engineering, factory, school, supermarket and household, etc.

## FEATURES

- ▶ Air velocity, air flow and air temperature measuring
- ▶ Wide range measurement
- ▶ Reading freezing
- ▶ Over-range indication
- ▶ Large backlit LCD display
- ▶ Max/Min measuring



## Specifications

Model	ET-950	ET-955
Circuit	Based on fast and high accurate MCU design	
Air Velocity Range	0.3~45.0 m/s; 1.0~162.0 km/s; 59~8858 ft/min; 0.5~87.5 knots; 0.6~100.6 Mph;	
Air Flow	N/A	0~9999×100 CMM 0~9999×100 CFM
Area Set	N/A	0.001~9999m <sup>2</sup> (0.001~9999ft <sup>2</sup> )
Temperature Range	-30~60°C/-22~140°F	
Operation Conditions	-20~60°C/-4~140°F;<90%RH(Non-condensation)	
Storage Conditions	-30~70°C/-22~158°F;<75%RH	
Air Velocity Level Indication	level 1-12 by analog bar-graph,level 12 above by digits	
Air Velocity Resolution	0.01m/s	
Sampling Time	1time/ second	
Temperature Accuracy	±1.5°C(±2.7°F)	
Air Velocity Accuracy	3%±0.1	

Dimension(L\*W\*H): 185\*66\*33mm

Weight: 332g

Accessories: User's manual, 9Vbattery,tripod(optional), carrying case, large gift box



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