

Digital Anemometer for Air Velocity and Volume Measurement

This digital anemometer measures air velocity and air volume. It features a digital display and multiple functions including temperature measurement, data hold, and unit selection.



ADDITIONAL IMAGES



Overview

HoldPeak®



Professional Digital Anemometer

This high-precision digital anemometer is designed for versatile air velocity and air volume measurement in HVAC, environmental monitoring, and industrial airflow analysis applications. It features a stretchable vane sensor for flexible positioning and a clear LCD display for real-time monitoring. The device supports advanced calculation functions including air flow volume based on duct dimensions and maximum/minimum value tracking.

Measurement Capabilities

CMM Flow Range	0 - 999900 m ³ /min
CFM Flow Range	0 - 999900 ft ³ /min
Key Measurement Modes	Wind Speed, Air Volume, Air Temperature

Device Features



Functional Highlights

- Data Hold Function
- Backlight Display
- Max/Min Value Recording
- Auto Shut Down
- Duct Area Input for CFM calculation
- Unit Conversion

Physical Specifications



Dimensions

163 mm

Length

85 mm

Width

34.5 mm

Depth