

Handheld Digital Anemometer

This handheld anemometer is designed for measuring wind speed with a rotating vane system. It features a digital display for environmental monitoring and weather tracking applications.



ADDITIONAL IMAGES



Overview

Precision Environmental Monitoring

This handheld digital anemometer is a versatile instrument engineered for accurate air velocity and flow measurements. Designed for professionals, it supports a wide range of units including CMM, FPM, knots, and m/s, making it suitable for HVAC system testing and general environmental monitoring. The device features advanced functionality such as MAX/MIN recording, data hold, and flow/area calculation to streamline your measurement workflow.

Technical Specifications

Power Source	9V DC
Compatible Battery Types	NEDA 1604, 6F22, 006P
Compliance Standards	EN61010-1, EN61326-1, CE

Measurement Capabilities

Supported Measurement Units

- CMM
- FPM
- knots
- ft/s
- ft/m
- CFM
- CMS
- m/s
- km/h
- mi/h

Key Features

HOLD • VEL (Velocity) • FLOW • AREA • MAX/MIN Recording

Display Modes

SLOW • FAST