

Digital Anemometer with USB Interface

This digital anemometer accurately measures wind speed and air flow. It features a USB interface for data transfer and a detachable vane probe for flexible positioning.



ADDITIONAL IMAGES



Overview

HoldPeak®



Professional Digital Anemometer with USB Connectivity

The HP-856A is a high-precision digital anemometer designed for comprehensive wind speed, air flow, and temperature monitoring. Featuring a split-type design with a 2-meter extendable cable, it allows for flexible sensor positioning in hard-to-reach areas like HVAC ducts or high vents. With integrated USB connectivity and data logging capabilities for up to 600 groups, it serves as an essential tool for professional environmental analysis and industrial performance testing.

Physical Specifications



Device Dimensions

| Component | Height | Width |
|-------------|--------|-------|
| Main Unit | 163 mm | 72 mm |
| Vane Sensor | 165 mm | 85 mm |

Design Features

- Split design for flexible testing
- 2-meter extendable connecting line
- Backlight LCD display
- Data Hold function