

DT-93U/93HW/96/97U

Mini Environment Meters with Datalogger & CSV



DT-93HW is a Mini Hot Wire anemometer, which can measure air velocity, volume flow, temperature. With the combination of hot wire and precise digital sensor, it can be measured quickly and accurately even at low wind speed.

Features

- Quick response
- Auto power off
- Max/Min/AVG mode
- Data-logger function
- Data transfer to PC via USB(CSV or EXCEL files)
- Telescopic probe facilitates user measurement

Specifications

	Range	Accuracy	Resolution
Air Velocity Measurement	0.00 to 30.00m/s	$\pm 0.10 \pm 5\% \text{m/s}$ (0 to 5m/s)	$\pm 0.01 \text{m/s}$
		$\pm 0.30 \pm 5\% \text{m/s}$ (5 to 30m/s)	
Temperature Measurement	0 to 50°C / 32 to 122°F	$\pm 1^\circ \text{C}$ ($\pm 2^\circ \text{F}$)	$0.1^\circ \text{C}/^\circ \text{F}$



EMC
EN: 61326



Model 93HW