

8901

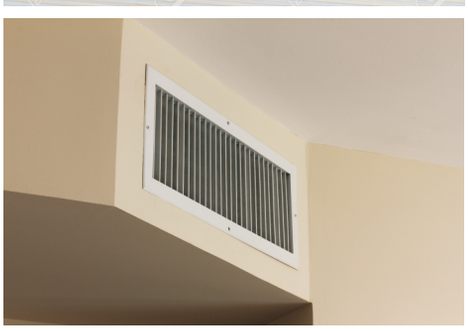
Handheld Anemometer with Temp. 8901

- ■Remote fan with built-in temperature sensor
- ■Measures 3 parameters: air velocity, air volume and temperature
- ■8 points air velocity & volume average display
- ■PC communication interface

Metric/ Imperial | MAX/MIN | AVG | Low Battery | HOLD | Auto Power Off | Low Battery

PC Link | DC jack







Model	8901
Wind speed range	0.4~35m/s; 80~6900ftm
Wind speed accuracy	+/- (2 % of reading +0.2 m/s)
Air temp. range	-10~50.0°C
Air temp. resolution	0.1°C/°F
Air temp. accuracy	+/-0.6°C
Windspeed unit (metric)	m/s (meter per second)
Windspeed unit (imperial)	ft/m (feet per minute)
Air volume unit (metric)	cms (cubic meter per second)
Air volume unit (imperial)	cfm (cubic feet per minute)
Temp. response time	60 seconds (typical)
LCD update	every second
Air volume display	0 to 9999m^3/s
Air volume resolution	0.1(0 to 999.9) or 1 (1000 to 9999)
LCD size	37(H)x42(W)mm
Operating temp.	0~50°C
Operating RH%	Humidity<80%
Storage temp.	-10~50°C
Storage RH%	Humidity < 90%
PC Link	YES
8 points velocity average	YES
Battery life	100 hours
Dimension(mm)	180x73x38 (meter);152x75x42 (vane)
Weight	~170g
Battery	9V battery x 1pc or 9VDC adaptor
Optional accessory	Software kit / replacement vane probe
Standard Package	Meter/Vane probe/Battery/Manual/Hard case

Ordering Code

VZ8901AZN, 8901 meter+vane probe
VZ890PAZ, replacement vane probe
VZUSBAZM, USB software kit
VZRS232NB, RS232 software kit

Available for EB project

Optional



REPLACEMENT VANE PROBE
P/N:VY890PNA
For model 8901
Remote fan with built-in Temp. Sensor
Fan size: 75mmdia x 152mm h
Cable length: 50cm (extended to 1.5M)



USB cable & software
P/N: VZUSBAZM

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