

**8917, 10cm Vane TEMP. & RH% Anemometer**

Model	8910
Wind speed range	0.2~30M/S
Wind speed range	±(1.5% of reading+0.3m/s) for under 20m/s ±(3% of reading+0.3m/s) for above 20m/s
Air temp. range	-20~60.0°C
Air temp. resolution	0.1°C/°F
Air temp. accuracy	±0.6°C
Air RH% range	0.1%RH~99.9%RH
Air RH% resolution	0.1%RH
Air RH% accuracy	±3%RH(at 25°C, 10~90%RH, others ±5%RH)
Temp. response time	60 seconds (typical)
Air RH% response time	60 seconds (typical)
Pressure response time	15 minute (typical)
LCD update	every second
Wet Bulb Temp. display	-20~59.9°C
Dew point temp. display	-5~59.9°C
Air volume display	0 to 99999m³/s
Air volume resolution	0.1 (0 to 9999.9) or 1 (10000 to 99999)
LCD size	32.5(H) x 54(W)mm
Operating temp.	0~50°C
Operating RH%	Humidity<80%
Storage temp.	-10~50°C
Storage RH%	Humidity < 90%
Dimension(mm)	269x105x51
Weight	~200g
Battery	AAA x 4 pc
Optional accessory	Airflow cone (w/soft carry case)
Standard Package	Meter/Battery/Manual/Hard carry case

- Measures air velocity, volume, temperature, humidity, dew point & wet bulb temperature
- 10cm diameter vane type
- Auto airflow cone recognize
- Square and round air flow cone are available as optional
- Built-in thermistor temp. & capacitive humidity sensor for quick and accurate measurement
- Wind speed metric and imperial units selectable
- Display max./min. value
- Unlimited points average auto calculation
- Time weighted average auto calculation
- Hold function freezes current readings
- Inlet and outlet measurement is doable
- Auto power off in 20 mins inactivity
- Low battery indicator
- Blue backlight for dark area operation
- Powered by 4 AAA batteries.

**Optional: Air flow cone**

P/N: VZ8916RNL

Round size (mm): 210

Square size (mm): 346x346

Soft carry case package.

**Round & Square size are sold as a set.  
Measure air volume easily, No more outlet size input.**

**Optional:**