

Digital Anemometer

141gr

RH-9605

- compact and lightweight, convenient to carry
- High Accuracy Measurement Temperature, Humidity sensor
- ideal for home purpose such as measuring wind speed, air blower, temperature of CPU computer fans, and also can be used for windsurfing, sailing, fishing and kite flying and etc
- Large easy-to-read LCD display with backlight, convenience for night use
- Air velocity and air flow measurement, Wind Temperature Humidity and Dew Point measurement
- low battery indicator and USB real time data uploading functions
- Auto power off: 15 minutes



Model	RH-9605
frequency response	30Hz - 8KHz
Range of Air speed	0.4 - 30.0 m/s $\pm(2.0\%+0.5 \text{ m/s})$; 1.4 - 108.0 km/h $\pm(2.0\%+1.8 \text{ km/h})$; 1.3 - 98.5 ft/s $\pm(2.0\%+1.6 \text{ ft/s})$ 0.8 - 58.3 Knots $\pm(2.0\%+1.0 \text{ Knots})$; 0.9 - 67.1 mile/h $\pm(2.0\%+1.1 \text{ mile/h})$; 78.0 - 5900 ft/m $\pm(2.0\%+10 \text{ ft/m})$
Range of Air volume	0-9999 CFM(CMM,CMS)
Air temperature	-20 - 60°C/-4 - 140°F $\pm 1.5^\circ\text{C}$
Dynamic characteristics	FAST 125ms, SLOW 1sec
Dew point temperature of air	-20 - 60°C/-4 - 140°F $\pm 1.5^\circ\text{C}$
Wet bulb temperature	-50 - 60°C/ -58 - 140°F $\pm 1.5^\circ\text{C}$
Air humidity range	0-99 % $\pm 5 \%$
DisplayType	LCD
Auto Power Off	After 900 Sec
Power Source	35 \times 1.5V AAA batteries
Low battery indication	YES

Body Size	197 × 60 × 33 Mm
Body Material	ABS+TPE
Fan blade number	8
Fan Diameter	External diameter:70mm, Inner diameter :53mm
Fan Material	PC+ABS
USB Port type	Micro USB
USB Data transfer	YES
Weight	141g
Supplied in	Cloth bag
Includes	Batteries, Cloth bag, Disk, USB Cable