

## MT-4615

- Measuring air velocity and air volume.
- Large LCD backlight for easy reading even in dark area.
- Variety of units to choose from.
- Extra functions : Max. /Min. value, low battery indication, Auto power off, Data hold.



Measuring range	0.8~40m/s
Accuracy	0.80~30.00 m/s, 1.40~108.00 km/h, 1.30~98.50 ft/s, 0.80~58.30 knots, 0.90~67.20 mil/h, 78~5900 ft/m, $\pm(2.0\% + 50D)$ 30.00~40.00 m/s, 108.0~144.0 km/h, 98.50~131.20 ft/s, 58.30~77.70 knots, 67.20~90.00 mil/h, 5900~7874 ft/m, (only for reference)
Resolution	0.01m/s, 0.01km/h, 0.01 ft/s, 0.01knots, 0.01mile/h, 1ft/m
Unit	Air Velocity: m/s, km/h, mil/h, ft/m, ft/s, knots Air Volume: CMS (m <sup>3</sup> /s), CMM (m <sup>3</sup> /min), CFM (ft <sup>3</sup> /min) 30~40m/s only for reference
Sensor	Conventional arm angle to the impeller
Sampling time	0.4s
Auto power off	10 minutes (adjustable)
Low battery indication	<7V
Operation environment	0~85%RH, 0°C~40°C(no condense)
Fan Operation environment	0~95%RH, -20°C~80°C(no condense)
Storage environment	0~80%RH, -20°C~80°C(no condense)
Operating altitude	Max. 2000m
Power source	9V (not included)
Weight	154 g (not including battery)
Dimension	170x85x45mm
Accessories	Storage bag, instruction manual