

# PRODUCT DATA SHEET



## Anemometer AS836



### Product Features:

- ✓ Wind speed & temperature measurement
- ✓ Wind speed & temperature measuring unit options
- ✓ Data hold
- ✓ Max / Min / AVG / Cu Measurement
- ✓ LCD back light
- ✓ Auto power off

### Technical Parameters:

Digital anemometer in measure wind speed as the basic function, increase the calculation, measuring temperature and relative air temperature with a combination of a variety of functions such as series of instrumentation. This is a kind of portable, has the low speed, multifunctional intellectualized measurement in the basic instruments, heating, ventilation, air conditioning, environmental protection, energy conservation monitoring, meteorology, agriculture, refrigerating, drying, labor health survey, clean workshop, chemical fiber and textile, various aspects of wind laboratory wide range of purposes

#### Specifications:

- Wind Speed Measuring Range: 0.3~45m/s
- Accuracy of Temperature:  $\pm 3\% \pm 0.1 \text{dgt}$
- Air Velocity Unit: m/s, Ft/min, Knots, km/h, Mph
- Average wind speed measuring
- Max/Min wind speed measuring
- Temperature Measuring Range: 0~45°C
- Accuracy of Temperature:  $\pm 2^\circ\text{C}$
- °C/°F Selection
- Backlight Display
- Low Battery Indication
- Analog Quantity Display
- Resolution: 0.1m/s



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