

Anemometer BE816

Product Description

Features:

- * Do micro spot measurements
- * Mini and light weight
- * Non-slip Rubber Protection Cover to protect the meter
- * Simultaneous measure and display wind speed & temperature
- * Digital Thermometer with range - 10~45° C (-14~113° F)
- * Fast Air Speed measure range: 0~30m/s (0~90km/h if converted to kilometers per hour)
- * Multiple SI units: M/s, km/h, fpm, mph, or knots
- * Wind speed is also displayed in a Beaufort wind scale bar graph
- * Display options in wind speed mode are current wind speed, maximum wind speed since power-on, and average wind speed since power-on
- * Wind chill is displayed in the selected temperature unit
- * Temperature indication is selectable for either ° F or ° C
- * Built-in rotating vane sensor and backlight with auto-off
- * Case is weather resistant (but not submersible)
 - * Ultralight impeller is mounted in jewel (sapphire) bearing for precision, wide range of speeds and low startup speed
 - * Guaranteed quick response & accurate readings, no guessing errors
 - * Auto/Manual power-off with low battery warning
 - * Detachable neck lanyard and battery are included
 - * Powered by 1 CR2032 (3V) lithium battery, which is included and preinstalled
 - * With ISO9001 and UKAS approval
 - * With CE marking, approved by European Directives for health & safety requirements



Specifications

Measuring items	Air Velocity & Air Temperature
Measuring range	Air Velocity: 0~30m/s ; 0~90km/hr,0~5860Ft/min,0~55Knots,0~65mph(Accuracy:±

	5%) Air Temperature: -10~45 °C,14°F~113°F(Accuracy:± 2° C)
° C/° F Selection	√
Auto Power Off	√
Air Velocity Unit Selection	M/s, Ft/min, Knots, Km/hr, Mph
Back Light Display	√
Beaufort scale	√
Max/AVG/Current wind speed measuring	√
Resolution	0.2m/s; 0.2° C
Wind chill	√
Low battery indication	√
Power	1 x CR2032(3V) battery
Unit size	40*18*105mm
Standard quantity per carton	80pcs
Standard carton size	39*39*44cm
Standard carton gross weight	14kgs