

## Digital Anemometer Operation Manual

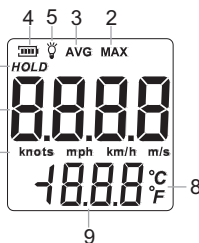


### A. Features:

1. The wind/temperature measurement
2. Temperature unit conversion
3. Wind unit selection
4. The current wind speed, the average wind speed, Maximum wind speed selection
5. Battery power indication
6. Backlight ON/OFF
7. Manual shutdown, automatic shutdown

### B. LCD screen display description:

1. - Hold data
2. - Maximum reading display
3. - Average reading display
4. - The battery power symbol
5. - Backlight symbol
6. - Wind speed value display
7. - Wind unit
8. - Fahrenheit and Celsius
9. - Temperature reading



### C. The operating instructions:

1. Open the battery door. Install 3\*AAA Batteries.
2. To press and hold the " ⏻ " button to turn on the unit.
3. To press the " Unit " button, to select the Wind Speed Unit or the Temperature Unit.
4. To press " mode " button, to select Max/Min/Hold Function.
5. To press " ⏻ " button to select LCD backlight ON/OFF.
6. To press and hold the " ⏻ " button for 5 second to turn off the unit will be auto shut off in 5 minutes after use.
7. Once the battery symbol " 🔋 " is low. Please Replace the batteries before further use.

### D. Product specifications:

1. The operating environment: humidity: 40% ~ 85%  
temperature: - 10 °C to 50 °C (14 °F ~ 122 °F)
2. Storage environment: humidity: 10% ~ 90%  
temperature: - 20 °C ~ 60 °C (140 °F - 4 ~ °F)
3. Wind / temperature measurement range:

Unit	Range	Resolution	Accuracy
°C	0.0°C ~ 45.0°C	0.2	±2°C
°F	32.0°F ~ 113.0°F	0.36	±3.6°F
Current consumption		20mA	
Weight	59g (not including battery )		
Battery	3V (2*AAA)		

Unit	Range	Resolution	Threshold	Accuracy
m/s	0~30	0.1	0.3	±5%
Knots	0~55	0.2	0.1	
Km/h	0~90	0.3	0.3	
Mph	0~65	0.2	0.2	



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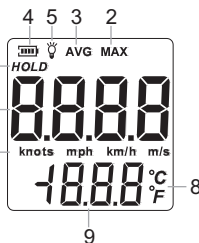


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