



FEATURES:

- Wind speed measure in mph, Km/h, m/s, Knots, ft/min
- Measure in current/Ave./Max
- Wind speed bar graph
- Wind chill display
- Temperature display in degrees Celsius or Fahrenheit
- LCD backlight
- 14 minute auto power OFF
- Neck band included
- Water resistant housing
- 3V lithium battery CR2032 operation (battery not included)



Electronic Anemometer

Model MW-1



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SPECIFICATIONS

Wind speed range				
Unit	Range	Resolution	Threshold	Accuracy
M/s	0-30	0.1	0.1	±5%
Ft/min	0-5860	19	39	
Knots	0-55	0.2	0.1	
Km/hr	0-90	0.3	0.3	
Mph	0-65	0.2	0.2	
Temperature range				
Unit	Range	Resolution	Accuracy	
°F	14 to 113°F	0.36	±3.6°F	
°C	-10 to 45°C	0.2	±2°C	

Temperature Limits: 14 to 113°F (-10 to 45°C).

Humidity Limit: ≤90% RH.

Power Supply: CR2032, 3.0 V battery.

Display: 2.32 x 2 in (59 x 51 mm).

Housing: Water resistant polycarbonate.

Weight: 1.84 oz (52.1 g).

Agency Approvals: CE.

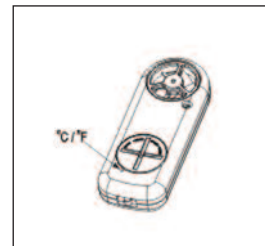
DIRECTIONS

- 1) Turn on:** Hold 'MODE' for 2 seconds.
- 2) Turn off:** Press 'MODE' and 'SET' together. Auto shut-off is 14 minutes.
- 3) Activate LCD unit:** Press any button to turn on LCD back-light. LCD shuts off after 12 seconds.
- 4) Changing wind units:** Hold 'Mode' for 3 seconds until display blinks. Press 'SET' to select desired wind speed unit. Once selected press 'Mode' to accept.
- 5) Change between current/ Ave./ Max:** Same as #4's "Changing wind units." Continue to press 'SET' until 'Cu' is displayed on LCD, followed by 'MAX', then 'AVE'. Press 'MODE' to accept.
- 6) Measurement:** When the wind impeller spins, the LCD will display wind speed and temperature. If below 32°F (0°C), wind chill symbol will be displayed on LCD.

DIRECTION TO USE:



- Insert New 3V lithium battery CR2032 into battery compartment.



- To change temperature units (°F/°C) use push-pin through hole on back of unit.

MADE IN CHINA