



Model HT-380 Digital Anemometer

- **High sensitive and accurate**
- **Easy to use design and easy to measure the hard-to-reach area**
- **Chassis dual-injection molding**
- **Wind speed and temperature measurement multi-function display**
- **4-digit whole show, wind speed units of m/s, ft/min, at sea speed, and miles/hour**
- **Through the built-in temperature regulator to Celcius/Fahrenheit Temperature measurement**
- **Date hold and maxhold function**
- **Low battery indication Automatic shut down**
- **The current mode could be maintained after shut down**



SPECIFICATION

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| Circuit description | Custom LSI microprocessor design |
| Display | Dual function 8888 count LCD display |
| Measurement units | m/s (1.00-30.00m/s) km/h (3.6-108.0 km/h) ft/min (196-5900 ft/min) knots (1.94-58.0 knots) mph (2.24-67.0 mph) CFM Temperature: °C (0°C-50°C) or °F (32°F-122°F) |
| Memory Recall | Record and Recall Maximum/Minimum (MAX/MIN) readings |
| Auto Power off | After 15 minutes with disable feature |
| Operating humidity | Max. 80% RH |
| Power supply | 9V battery |
| Size | 245mmx55mmx33mm |