Anemometer GM816

***Measurement items: Air velocity, Air temperature**
***Measurement range:**
----Air velocity: 0~30m/s, 0~90km/h, 0~5860ft/min, 0~55knots, 0~65mph (± 5%)
----Air temperature: -10~45º C, 14~113º F (± 2º C)
***Resolution: 0.2º C, 0.2m/s**
***Display: LCD**
***Sensor:**
----Air velocity sensor: Plastic impeller, magnetic induction
----Temperature sensor: NTC thermometer
***Low battery indication: Yes**
***Auto power shut off: 14 minutes without any operation**
***Backlight: 12 seconds active by press any key**
***MAX/MIN/AVG reading**



***Packing: Blister+Card**
***Power: CR2032 3.0V**
***Dimension: 105*40*15mm**
***Net weight: 52g (including battery)**

