



GM8901 Digital Air Flow Anemometer

Specifications

Measuring Items: Air Velocity & Air Temperature

1. Measuring range:

Air Velocity: 0~45 m/s, 0~140 km/hr, 0~8800 Ft/min, 0~88Knots, 0~100 mph (Accuracy: $\pm 3\%$)

Air Temperature: 0~45°C, 32~113°F (Accuracy $\pm 2^\circ\text{C}$)

2. Resolution: 0.2°C, 0.1m/s

3. Unit of Velocity: m/s, Ft/min, Knots, Km/hr, Mph

4. °C/°F Selection

5. Backlight display

6. Max/Min reading (Air velocity)

7. Average/Current reading (Air velocity)

8. Data hold

9. Low battery indication

10. Manual/Auto power shut off (in 14minutes without any operation)

11. Power supply: 9V battery *1pcs

Packing Info

1. Packing method: PP box + Gift box

2. Dimension:

Main unit: 145*72*35mm

Vane: 172*65*29mm

3. Weight: 275g (Including battery)