

Function	GM8901	GM8901+	GM8909
Wind speed and wind temperature measurement	√	√	√
Air volume measurement	×	×	√
The maximum, minimum, average and current value display of wind speed	√	√	√
°C/°F temperature unit selection	√	√	√
Data retention	√	√	√
LCD backlight function	√	√	√
Manual / automatic shutdown	√	√	√
Five wind speed unit options (M/s, Km/h, ft/min, Knots, mph)	√	√	√
Beaufort Wind Rating	√	√	√
Wind chill reminder	√	√	√
Low voltage reminder	√	√	√
The handle rod is retractable	×	√	√

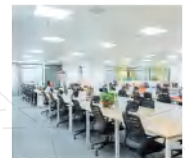
## Application



Outdoor



Factory



Office



Home

## Specification

### ► Wind flow range (Only GM8909)

Unit	Range	Resolution	Area
CFM (FT <sup>3</sup> /MIN)	0~999900	0.1-100	0.001-9999
CMM(M <sup>3</sup> /MIN)	0~999900	0.1-100	0.001-9999

### ► Wind Velocity Range

Unit	Wind Velocity	Threshold	Accuracy
m/s	0~45	0.3	±3% ±0.1dgts
ft/min	0~8800	60	±3% ±0.1dgts
knots	0~88	0.6	±3% ±0.1dgts
km/h	0~140	1	±3% ±0.1dgts
mph	0~100	0.7	±3% ±0.1dgts

### ► Wind Temperature

Unit	Scale	Resolution	Accuracy
°C	0~45	0.2	±2
°F	32~113	0.36	±3.6
	GM8901	GM8901+	GM8909
Power supply	9V Battery	3*1.5V AAABatteries	3*1.5V AAA Batteries



(GM8901)



(GM8901+)



(GM8909)