

## DM625A DIGITAL ANEMOMETER

- 9999 counts color LCD display with bargraph
- Measuring air velocity and air flow volume
- Air duct area setting
- Air velocity in m/s, km/h, mph, ft/m, ft/s, knots, bft;  
Air flow in CFM (ft<sup>3</sup>/min), CMM (m<sup>3</sup>/min) or CMS (m<sup>3</sup>/s)
- Data hold, Max /Min /Avg value measurement
- Overflow and low battery indication
- Auto power-off (about 10 minutes)

### Technical specifications

#### Air velocity:

0.40~30.00 m/s, 1.40~108.0 km/h,  
1.30~98.50 ft/s, 0.80~58.30 knots,  
0.90~67.10 mph, 78.00~5900 ft/m,  $\pm 2.0\%$ ;  
0~12 bft (Beaufort wind scale)

Air flow: 0~9999 (CFM, CMM, CMS)

Air duct area setting: 0~9.999

Response time: 0.5s

Battery: 1.5Vx3, AAA

Dimensions: 197x60x33mm

Weight: approx. 180g



REF: 03H625A0000

CE (EMC),  UL,  CE (LVD)

**Sinometer**