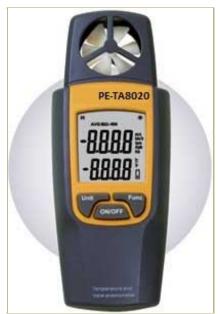
TA8020 Temperature/Vane anemometer



TA8020 Temperature/Vane anemometer

• Measure: m/s, km/h, fpm, mph, kts, Beaufort scale, °C, °F

Resolution: 0.1 m/s, 1 fpm, 0.1°C, 0.1°F
Range: 0.4~20 m/s, 80~4000 fpm

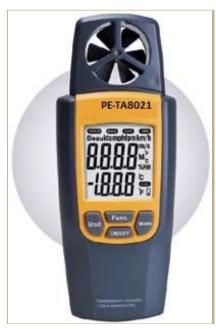
• Sample Rate: 0.5sec

• Operating temperature: -10~50°C, 14~122°F

• Special function: Auto power off; Data hold; MAX and MIN; Back light

• Dimension: 157 x 60 x 30mm

• Weight: 180g



TA8021 Temperature/Humidity/Vane anemometer

• Measure: m/s, km/h, fpm, mph, kts, Beaufort, %RH, td(dew point temperature), °C, °F

• Resolution: 0.1 m/s, 1 fpm, 0.1% RH, 0.1°C, 0.1°F

•Range: 0.4~20 m/s, 80~4000 fpm, 0~100%RH, -10~50°C, 14~122°F

• Accuracy: $\pm (2\% \text{ of reading} + 0.3 \text{m/s})$

 $\pm (2\% \text{ of reading} + 60 \text{fpm})$

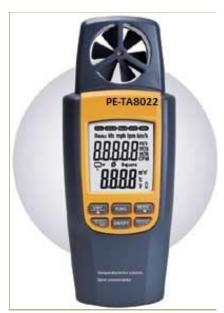
±3%RH (5~95%RH)

±1°C, ±1.8°F

 Special function: Auto power off; Data hold; MAX MIN; Back light; Overload display; Low battery indicator

• Dimension: 157 x 60 x 30mm

• Weight: 180g



TA8022 Temperature/Air volume/Vane anemometer

• Measure: m/s, km/h, fpm, mph, kts, Beaufort, °C, °F, m^3/s, m^3/h, CFM, m^2, ft^2

• Resolution: 0.1 m/s, 1 fpm, 0.1°C, 0.1°F, 1m³/s

•Range: 0.4~20 m/s, 0~99999m^3/s, -10~50°C, 14~122°F

• Accuracy: $\pm (2\% \text{ of reading} + 0.3 \text{m/s})$

 $\pm (2\% \text{ of reading} + 60 \text{fps})$

 ± 1 °C, ± 1.8 °F

 $\pm (3\% \text{ of reading}) \text{m}^3/\text{s}$

 Special function: Auto power off; Data hold; MAX MIN; Back light; Overload display; Low battery indicator

• Dimension: 157 x 60 x 30mm

• Weight: 180g





Calibration

Accessories included:

- Free 1.5V x3AAA batteries
- Free protect cover
- Free protective carrying case
- •Free Wrist Strap
- •User's Manual