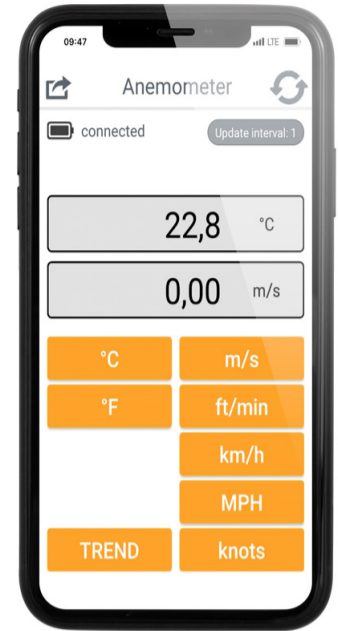


Anemometer PCE-BDA 10



Bluetooth Anemometer PCE-BDA 10

Bluetooth anemometer with impeller / App for iOS and Android / Display / Battery operation

The Bluetooth Anemometer PCE-BDA 10 is an optimal measuring device for heating and plant technicians. The Bluetooth Anemometer is an easy-to-use impeller anemometer. The measuring range extends from 1 to 25 m / s. The vane anemometer displays the measured air flow in 5 different units. Furthermore, the temperature of the wind is measured by the Bluetooth anemometer.

The meter transmits the measured values to a smartphone via Bluetooth. Mobile phones with iOS or Android can be used here. In addition, the measured values are also displayed on the LCD by the Bluetooth anemometer. This allows the vane anemometer to be used without a smartphone.

- ▶ Wide measuring range up to 25 m / s
- ▶ 5 different display units
- ▶ LCD display
- ▶ Battery operation
- ▶ 32 mm impeller
- ▶ Bluetooth
- ▶ iOS and Android app.

Search "PCE" in the App Store and Google Play.

Specifications

Measurement function airflow

Measuring range

1 ... 25 m / s

3.6 ... 90 km / h

196 ... 4921 ft / min

1.9 ... 48.5 knots

2.2 ... 55.9 mph

Resolution Accuracy

0.01 m / s
± (3%
from + 0.2
m / s)

0.1 km / h
± (3%
from + 0.8
km / h)

1 ft / min
± (3%
from + 40
ft / min)

0.1 knots
± (3%
from + 0.4
kn)

0.1 mph
± (3%
from + 0.4
mph)

Measuring function temperature

Measuring range

0 ... 50°C / 32 ... 122°F

Resolution Accuracy

0.1°C / ± 2°C /
0.18°F 3.6°F

Automatic shutdown

15 minutes

Ambient pressure range

500 mbar ... 2000
mbar

Power supply

4 x 1.5V AAA
batteries

Operating conditions

0 ... 50°C / 32 ...
122°F

Storage conditions

-10 ... 60°C / 14 ...
140°F

Dimensions

178 x 45 x 24 mm /
7 x 1.8 x 0.9 in

Weight

About 80 g / < 1 lb
without batteries

More information

More product info



Similar products



Subject to change