WIRELESS PH SENSOR



Reference: PS-3204



No more interface required Wireless IP67 water resistance Internal memory

Use the sensor for pH measurements (or dissolved CO2) and completely get rid of wires on benches.

The benefits:

- Simple: easy pairing and calibration directly via software or application.
- Effective: Variable sampling rate to study quick small changes or for longer experiments, for hours, days or weeks.
- Practical: Bluetooth® wireless connection
- Power supply: Button cell with long life (about 1 year in normal use)
- Resistant: Standard IP67, the sensor withstands immersion for more than 30 minutes and up to 1 meter deep.

Characteristics:

• Range: 0 -14 pH

• Resolution: 0.02 pH



• Precision: 0.1 pH

• Battery: Button cell included

• Use in stand-alone mode: Yes

• Bluetooth: BT 4.0