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If you demand long-term dependability, make sure your next sensor is protected to work in the harsh growing environments that you face every day.

Handheld CO₂ Sensor

Featuring Techmark's exclusive water seal protection

Critical areas of the Techmark Handheld CO₂ Sensor are sealed against moisture. Over the years, we have learned that this unique service prevents the damage and corrosion that is associated with humid growing conditions.

Features/Benefits

- Patented dual beam, Absorption Infrared™ gas sensor ensures long term stability and durability.
- Analog output for Recordaire® or other datalogger. Digital output for optional UIP interface software.
- Flip out stand for hands-free monitoring.
- Plug-In AC power adaptor.
- Operates for up to 70 hours on 4 AA alkaline batteries (not included).
- 0-10,000 ppm display.



Only
US \$535

Instant Information

Get CO₂ readings in less than 60 seconds.

Verify CO₂ Sensors

Proper CO₂ levels are crucial for growing quality mushrooms. Our handheld sensor will help you to easily verify that each room-mounted CO₂ sensor is properly calibrated and functioning correctly.

HM34 RH Meter

Pocket-sized relative humidity meter featuring HUMICAP® performance

The pocket-sized HM34 Relative Humidity and Temperature Meter provides a fast and convenient way to accurately spot-check relative humidity and temperature.

Features/Benefits

- Ideal for spot checking humidity levels
- Measurement range 0...100% RH
- Temperature measurement range -20...+60 °C (-4...+140 °F)
- Lightweight, pocket-sized
- Incorporates HUMICAP® Sensor that provides high accuracy, excellent long-term stability, negligible hysteresis and insensitivity to dust and most chemicals
- NIST traceable (certificate included)
- Automatic POWER-OFF
- Available in either °F or °C (specify when ordering)
- Extendable probe



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US \$535

Fast and easy-to-use

Normally, measurement takes only a few seconds. The HM34 Meter includes a HOLD button which allows the user to retain an RH or T measurement until it has been noted or recorded.

Each unit includes:

- 9 V Battery
- Attached Probe
- 0.2 um protective membrane filter
- Carrying case