

pH Meters

Halo™ Bluetooth® Electrode

HANNA

A cordless, precision, double junction, refillable glass pH electrode with built-in temperature sensor suitable for use with Apple® iPad® or iPhone® products running iOS7.1 or later, Android™ tablets or phones and Bluetooth 4.0 technology, using a Hanna Lab App available free via the iTunes® or Google Play App stores.

- ◆ Ranges: pH0.00 to 13.00 and -5 to +80°C
- ◆ Maximum usable distance from meter: 10 metres
- ◆ Approximately 500 hours battery life
- ◆ Integral temperature sensor ensures automatic temperature compensation
- ◆ Calibration information is stored within the electrode, no recalibration is necessary when switching to another device
- ◆ The Hanna Lab App displays the name, battery life and condition of the Halo™ probe and complies with GLP requirements
- ◆ Measurement and logging at 1 second intervals commences, and a blue LED illuminates on the electrode, as soon as the probe is connected

Halo™ Bluetooth® pH Electrode

As described. Probe dimensions 195 x 12mm overall length x stem diameter. Supplied with storage solution, cleaning solution, buffers, filling solution and 3V CR2032 button cell battery.

PJ805-10 Halo™ Bluetooth® pH Electrode

BL590-25 Spare 3V battery

Apple®, iPad®, iPhone® and iTunes® are registered trademarks of Apple Inc.

Bluetooth® is a registered trademark of Bluetooth SIG, Inc.

Android™ is a trademark of Google Inc.

Google is a registered trademark of Google Inc.



PJ805-10