

PeakTech® 5310 PROD-ID: P 5310

[BACK](#)

PH-Meter

This new PH meter measures the pH value of aqueous liquids using a detachable sensor for fast and accurate evaluation of the measurement results with the galvanic potential difference between acidic, neutral and basic liquids in contact with the immersion probe tip. In addition, this device has a potentiometer for calibration on a PH7 value with an enclosed screwdriver, and a neutralization solution for the sensor.

The large LCD display is equipped with a permanent backlight illumination of the display and can be read easily even from a bigger distance.

For long-term use, the device also has a built-in rechargeable battery and a charger for the mains power connection.

Through its convenient design, large display, and the extensive accessories, this meter is ideal suitable for use in education, training, and science as same as in the research area.

- 3 1/2 -digits 22 mm LCD display (max. 1999)
- Permanent backlight illumination
- Handy housing design with detachable probe
- Accessories: Carrying Case, PH Sensor Probe, Calibration solution, Calibration Screwdriver and Manual



MANUAL

[PeakTech_5310_06_2016.pdf \(374.1 kB\)](#)

PICTURES

[5310_Anwendung.jpg \(350.0 kB\)](#)

[5310_Front_freigestellt.jpg \(149.0 kB\)](#)

PH Range	0.00 ~ 14.00 ; 0.01 ; +/- 0.1 PH
Temperature Compensation	0 ~ 50°C
Operating voltage	9 V-Battery
Charger Adapter	100-240 V AC - 7.2 V DC / 1 A
Dimensions (WxHxD)	70 x 130 x 25 mm
Weight	230 g
EAN-13	4250569403200

