



Portable PH Meter PHB-4

- **Characteristic:**
- 3 LED
- Manual temperature compensation
- Easy to carry. D.C. power supply

- **Specifications:**
- 1.Measurement range
- pH (0.00-14.00)pH mV:(-1400 ?C1400)mV
- 2. Resolution
- pH: 0.01 pH, mV: 1mV;
- 3. Accuracy
- pH: ± 0.03 pH, mV: $\pm 0.2\%$
- 4.The temperature of the measured solution: 0-60 ° C



Waterproof Pen-type pH Meter KL-03(II) A

- **Key Features:**
- Pocket sized and feather-weight for portable use in a large number of applications. It is utilize user-replaceable electrodes.
- **Specification:**
- Measuring range: 0.00-14.00pH
Accuracy: ± 0.1 PH
Resolution: 0.01PH
Operating temperature : 0C- 50C
Automatic temperature compensation: 0C- 50C
Plug: BNC+1m cable
Dimensions: 120mm x 26mm x 26mm
Weight: 70g



Pen Type PH Meter KL- 009(I)

- This is a great tool for when you need to test your pond or aquarium pH.
- It is a fast and accurate meter. What you save in buying drop type test kits will more than pay for this meter! And those kits are not usually very accurate. You will never have to guess which color the ph Strips are closest to! It is fast and simple to use. Just dip it in the pond, aquarium or swimming pool and read the reading on the digital display in just a few seconds This unit comes in sturdy clear plastic case with calibration screwdriver and users guide!
This PH Meter is ideal for Aquariums, Aquacultures, Fish Hatcheries, Food Processing, Laboratory, Paper Industry, Swimming Pool, School & colleges.
- **Specification:**
- Measuring range: 0.0~14.0pH
- Accuracy: ± 0.2 PH, ± 0.1 PH(20° C)
- Resolution: 0.1PH
- Operating Temperature: 0~50° C
- Temperature Compensation: 0~50° C
- Plug: Fixed Electrode
- Power Supply: 3×1.5V(AG13)
- Dimensions: 150mm×29mm×15mm
- Weight: 51g



Pen Type PH Meter PH-01

- **Specification:**
- Measuring range : 0.0~14.0pH
- Accuracy: ± 0.01 PH
- Resolution: 0.01PH
- Automatic temperature compensation : 0~60°C
- Operating Temperature: 0.1PH
- Power supply: 2*1.5V (AG13 battery)
- Operating temperature : 0~60°C
- Calibration: Manual at one point through trimmers
- Dimension :155mm *29mm* 16mm
- Weight : 48g



High Accuracy PH Meter KL-013

Features:

KL-013 is a portable pH meter designed to be rugged and easy-to-use, yet be reliable and practical. It is ideal for education and for measurements in the field. Simple pH calibration is performed manually through 2 trimmers. Measurements are automatically compensated for variations in temperature. It shows the reading together with the current mode (pH, mV or ° C).



Benchtop PH Meter PH-2601

- **Feature:**
- Excellent design, simple and easy to use, this instrument is suitable for measuring the solution's pH and temperature value, and also shows both data at the same time, high cost-effective, economical pH Meter

- **Specification:**
- Measuring range: pH: 0.00-14.00
- C: -9.9 - 99.9C
- F: 16 - 210F
- Resolution: pH: 0.01pH
- C: $\pm 0.1C$
- F: $\pm 1F$
- Accuracy: pH: $\pm 0.05pH$
- C: $\pm 1C$
- F: $\pm 2F$
- Calibration: 1point or 2point
- Working temperature: 0 to 95C
- Power: DC9V 100mA
- Operating conditions: Temperature: 0-60C
- Humidity: 95% maximum
- Dimension: 208×200×76mm
- Weight: 390g



Digital Table Type PH Meter 2603

- **Feature:**
- Multifunctional detection, easy to use, automatical compensate error which due to temperature change during the measurement, such data could be shown on the screen: PH, MV, CF, TDS, temperature value and conductivity; rechargeable batteries, easy to carry it outdoors for measuring; low tension remind charging in time; high cost-effective, a perfect choice for lab.
- **Specification:**
- Measuring range: pH: 0.00-14.00
- mV: 0- ± 1999 mV
- C: 0-100C
- EC: 0.00-19.99ms/cm
- CF: 0.0-199.9CF
- TDS: 10-19990ppm
- Resolution: pH: 0.01pH
- mV: 1mV
- C: 0.1C
- EC: 0.01ms/cm
- CF: 0.1CF
- TDS: 10ppm
- Accuracy: pH: ± 0.01 pH
- mV: ± 1 mV
- C: ± 0.4 C
- EC.CF.TDS: $\pm 2\%$ F S
- Calibration: 1point or 2point
- Working temperature: 0 to 95C
- Power: DC9V/200mA or Rechargeable battery
- Operating conditions: Temperature: 5-60C
- Humidity: 95% maximum
- Dimension: 208×200×76mm
- Weight: 510g



PH Meter with Glass Electrode CT-

1003C/CT-1003

- **Key Feature:**
 - Stable, Collision-resisting, Protect Cover of bulb is dissembled for easy cleaning
- | | | |
|---|--------------|------------------|
| • Model: | CT-1003C | CT-1003 |
| • Range: | 0 to 14pH | 0 to 14pH |
| • Operation Temperature: | 5 to 60oC | 5 to 60oC |
| • Solution Material : | Fabric | Polyformaldehyde |
| • Plug : | BNC | BNC |
| • Body : | Glass | Glass |
| • Reference Solution (KCL Solution): | Rechargeable | Sealed |



High Accuracy PH Meter P2602

- **Specification:**
- Measuring range: pH: 0.00-14.00
- mV: 0- ±1999mV
- C: 0-100C
- Resolution: pH: 0.01pH
- mV: 1mV
- C: 0.1C
- Accuracy: pH: ±0.01pH
- mV: ±1mV
- C: ±0.4C
- Calibration: 1point or 2point
- Working temperature: 0 to 95C
- Power: DC9V/200mA or Rechargeable battery
- Operating conditions: Temperature: 0-60C
- Humidity: 95% maximum
- Dimension: 208×200×76mm
- Weight: 480g



Three in One Folding PH Tester KL0101

- **Key Feature:**

Folding design feature to use expediently

Replaceable pH electrode

Clear LCD display featuring both pH, temperature and humidity

The KL-0101 offers increased accuracy when measuring solutions at different temperatures as it automatically measures the temperature and compensates the pH reading accordingly.

Specification:

Measuring range:

PH: 0.00-14.00PH, C: -5-50C, RH: 10%-99%RH

Resolution:

PH: 0.01PH, C:0.1C, RH:1%RH

Accuracy:

PH: +0.1Ph,-0.1PH, C: +C, -C

RH: +5%RH, -5%RH

Automatic Temperature Compensation: 0-50C

Power Supply: 4 x 1.5V (AG13)

Operating Temperature: 0-50C

Calibration: Manual 1 point

Dimensions: 156mm x 55mm x 23mm

Weight: 95g



PH meter CT-6021A

- **Feature:**
- 1.Measurement Range
- PH: 0.0 to 14.0 pH
- Temperature: 0 to 100 °C
- 2.Resolution
- PH: 0.1 pH
- Temperature: 0.1 °C
- 3.Accuracy
- PH: ± 0.1 pH
- Temperature: ± 1 °C
- Data Hold: Freeze the display reading
- PH Calibration: pH 6.8, pH 4.0 or pH 9.1, 3 points calibration ensure the best linearity and accuracy
- Operating Humidity: Less than 80% RH
- Power off: Auto power shut off to save battery life



PH meter E-201/ E-201C

- **Key Feature:**
- Stable, Collision-resisting, Protect Cover of bulb is dissembled for easy cleaning.

Model	E-201-C	E-201
Range	0 to 14pH	0 to 14pH
Operation Temperature	5 to 60oC	5 to 60oC
Solution Material	Fabric	Polyformaldehyde
Size (mm)	12 x 160mm	12 x 160mm
Plug	BNC	BNC
Reference Solution (KCL Solution)	Rechargeable	Sealed



Ph meter PHB-3

- **Specification:**
- 1. Testing range: 0~14.0 pH
- 2. resolution: 0.1 pH
- 3. Accuracy: ± 0.2 pH
- 4. Temperature compensation: no
- 5. Power: 9V battery
- 6. Working temperature: 0~50°C



**Swimming Pool Spa Water PH/CL
Chlorine Tester PC-101**

- This meter can test water PH and CL₂
- Measure range for Chlorine Level: 1.2 to 1.7 ppm
- Measure range for PH Level: 7.2 to 7.8 ppm



Ph meter KL012

- **Key Feature:**
- Large-screen, high resolution and accuracy, reading convenient, fast and accurate. Measuring accurate, simple, rugged and durable, Economical and practical, fully in line with a wide range of industries need to test. The manual 2 point through trimmer to ensure the accuracy of measurement data. BNC with the composite electrode and 9 V battery folded, around the world to facilitate the replacement of batteries and electrodes. In short, a measurement a wide range of high precision, small size, the use of convenient, cheap and good products.

Specification:

Measuring range: 0.00-14.00pH

Accuracy: +0.05PH, -0.05PH

Resolution: 0.01PH

Operating Temperature: 0C -50C

Automatic Temperature Compensation: 0-50C

Power Supply: 1x 9V

Dimensions: 128mmx 68mm x 25mm

Calibration: Manual 2 point, through trimmer

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Note: If you are interested in models listed above, please write to sales1@walcom.cn to let us know the model numbers you like, we will send a quotation to you!