

Laboratory precision ph meter,Digital 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.

Specifications:

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

electronic ph test meter