## KL-03(II)A PH Meter, Lab China Economical Cheaper PH Teter

## **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: ±0.1PH Resolution: 0.01PH

Operating temperature: 0C-50C

Automatic temperature compensation: 0C-50C

Plug: BNC+1m cable

Dimensions: 120mm x 26mm x 26mm

Weight: 70g

lab china economical cheaper ph meter

## **Operation**

- 1.Remove the protective cap of electrode.
- 2. First rinse the electrode with distilled water, and suck it with filter-paper.
- 3. Turn the meter on by pressing the ON key.
- 4.Immerse the ph meter electrode in the solution to be tested.
- 5. Stir gently and wait for the reading to stabilize.
- 6.After use, rinse the electrode with water to minimize contamination. Turn the meter on by pressing the OFF key.
- 7. Always replace the protective cap after use.

lab china economical cheaper ph meter