



Multi purpose Pocket pH tester LD-LPPT-B10

Labodam Equipment Ltd.

info@labodam.com | www.labodam.com

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Overview

The multipurpose pocket pH tester LPPM-B10 comes with BNC connector, it can be connected to different pH electrode for different applications. With (-1.00) to 15.00 pH measurement range, 1 - 3 points calibration system and manual temperature compensation mode, this multi-purpose pocket pH tester can measure pH , temperature over wide range with accuracy. Its built-in system menu can customize five functional parameters as per requirement.

Features:

- 1 - 3 point calibration , automatic identification of calibration buffers
- Manual mode for temperature compensation ensures high precision measurement results
- Auto hold function freezes stable, final readings for better viewing and recording
- Automatic power off to reduce battery power consumption
- Reset function automatically resumes all the setting back to factory default options
- Alarm icon to indicate low battery
- Built-in system menu, customizable
- Reset function to restore settings to default mode
- Waterproof performance to maintain integrity of the instrument

Applications:

The multipurpose pocket pH tester can be used in water and waste water analysis, aquaculture & environmental monitoring, food & beverage industry & other industries.

Specifications:

Weight	100 g
Connector	BNC
Power type	2 × 1.5 V AAA batteries
Battery life	About 200 hours
Calibration point	1 - 3 points
Data hold function	Manual or Automatic
Shape of electrode	Different electrodes can be conncted via BNC Connector
Calibration solution	USA (pH 4.0/7.00/10.01)
pH measurement range	pH range: (-1.00) to 15.00 pH
pH measurement accuracy	± 0.01 pH
Dimension (length × diameter)	175 × 40 mm

Temperature compensation range	0 °C to 100 °C , Manual
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