

## Bante210 Benchtop pH/mV/°C/°F Meter **NEW**



Bante210 is an easy-use benchtop pH meter designed for daily testing and controls are required. The meter has a clear and bright backlit LCD display that shows the measured values, mode indicators and help messages.

### FEATURES:

- Multi-point push-button calibration with auto-buffer recognition (Up to 3 points).
- Selectable pH buffer standards (USA or NIST) and temperature units (°C or °F).
- Automatically calculates and displays electrode slope that helps you decide whether to replace pH electrode.
- Automatic Temperature Compensation ensures high accuracy of measurements.
- Automatic endpoint function freezes the stable measured values for easy reading and recording data.
- Help message as a operational guide to helps you understand how to use meter.
- Setup menu lets user customize the pH buffer groups, calibration points, auto-hold function, temperature units to meet personal preferences.
- Reset function allows user to returns all settings to the factory default values.



### ORDER CODE AND ACCESSORIES:

#### Bante210-UK:

- P11 pH Electrode (Made in UK)
- Temperature Probe
- Standard pH Buffers (pH4, 7, 10)
- DC9V Power Adapter

#### Bante210-CN:

- E65-1-BNC pH Electrode
- Temperature Probe
- Standard pH Buffers (pH4, 7, 10)
- DC9V Power Adapter



### SPECIFICATIONS:

	Bante210
pH Range	-1.00~15.00pH
pH Accuracy	± 0.01pH
mV Range	0~ ± 1000mV
mV Accuracy	± 1mV
Temperature Range	0.0~105.0°C, 32.0~221.0°F
Temperature Accuracy	± 1°C
Calibration Points	Up to 3 points
pH Buffer Groups	USA (pH4.01, 7.00, 10.01), NIST (pH4.01, 6.86, 9.18)
Temperature Compensation	0~100°C, 32~212°F; Automatic or Manual
LCD Display	Custom dual-display LCD (135 × 75mm)
Connector	BNC
Power Requirements	DC9V, using AC adapter; 220V AC/50Hz
Dimensions	210(L) × 205 (W) × 75(H)mm
Weight	1.2kg