

pH METER MODEL BRAVURA

BioEra's pH Meter Model Bravura is portable, TFT touch screen with color and navigation bar. Model offers upto five point calibration for better working efficiency and sensitivity. Feasibility of three parameter measurement – pH / mV (ORP) / °C with option of additional electrodes.



Looks like MOBILE PHONE
Big Color Touch Screen with Navigation Bar
Five Point Calibration
Measures pH, mV (ORP) & Temperature

CAT. NO.: BE/PHHL/01

Complementary Electrode Holding Stand

FEATURES

- Hand-held model
- TFT touch screen with color with navigation bar
- Supports identification of standard buffers
- Supports storage of 1000 measurement value with view function
- Supports USB and Firmware upgrade function
- Offers long standby time
- Electrode wire length is upto 1 meter for easy working on whole laboratory table
- Three parameters measurement – pH / mV / °C
- pH Range : 1.00~14.00 ; pH Accuracy : ±0.01
- mV Range : ±2000 ; mV Accuracy : ±0.1% or ; ±0.5mV
- Temperature Range : -5.0~105°C ; Temperature Accuracy : ±0.2°C



Electrode Stand

TECHNICAL SPECIFICATION

FEATURES	DESCRIPTION
Cat. No.	BE/PHHL/01
Measurement Parameters	pH / mV (ORP) / °C
Range	pH : 1.00~14.00 mV : ±2000 Temperature : -5.0~105°C
Accuracy	pH : ±0.01 mV : ±0.1% or ; ±0.5mV Temperature : ±0.2°C
Calibration	Five Point Calibration
Power Requirement	AC 220V; 50/60Hz
Dimensions (W x D x H) mm	490 x 375 x 210
Net weight	0.5 Kg