

Features

1. Vibration cover, streamline design, comfortable feel;
2. Large screen display, clear fonts;
3. Metal shield plate, magnetic, strong anti-interference performance;
4. Full protection, anti-high voltage circuit design
5. Self-recovery fuse protection circuit design

Application

For engineering design, laboratory, pilot production, factory services, maintenance and other field operations, and industrial use.

Specification

Basic functions	Range	Basic accuracy
Voltage DC	200mV/2V/20V/200V/500V	$\pm(0.5\%+3)$
Voltage AC	200V/500V	$\pm(0.8\%+5)$
Direct current	2mA/20mA/200mA/10A	$\pm(0.8\%+10)$
Resistance	200 Ω /2k Ω /20k Ω /200k Ω /2M Ω	$\pm(0.8\%+3)$
Special function	Best-B830I	
Diodes, transistors test	√	
Off alarm shine	√	
Low voltage display	√	
Feature protects	√	
200mA fuse file	√	
File 10A fuse	√	
Shock protection	√	
Input impedance	10M Ω	
Operation	Manual range	
Maximum Display	1999	
Show product size	40×32mm	
Power supply	9V (6F22)	

General Characteristics	
Body colors	Body:Black Holster:Yellow
Body weight	151g (with battery)
Dimensions	145×61×34mm
Standard Accessories	Touch Probe, batteries, manual, certificate
Package:	Color box
Package size	205*145*40mm
Packing:	40sets/carton
Carton size	57.5*43.5*34

PRODUCT DISPLAY



Display Digits: 3 3/4

Body weight: 151g

Accuracy: $\pm 0.5\%$

Operation: Manual range

PRODUCT DETAILS



PRODUCT SIZE



PRODUCT PHOTOGRAPH





PRODUCT PACKAGING

WEIGHT:221G



PARTS

PACKING