

## BM857s

Professional DMM



FULLY AUTORANGING

PC INTERFACE CAPABILITY

0.03% HIGH BASIC ACCURACY

INTELLIGENT AUTO POWER OFF

FAST MEASUREMENTS

RELATIVE ZERO MODE

HIGH RESOLUTION MODE

HIGH VOLTAGE Hz

DATA HOLD

%4-20mA LOOP CURRENT

DIODE TEST

CAPACITANCE

AUDIBLE CONTINUITY

EMC

TRANSIENT PROTECTION

LVD

DC+AC TRUE RMS

PROTECTIVE HOLSTER

HBC FUSE PROTECTED

FIRE RETARDED CASE

INPUT WARNING

1kV AC VOLTAGE MEASUREMENT

dBm FUNCTION

DIGITAL SIGNAL Hz

**RANGE** 

LAST SET FUNCTION DEFAULT

BACKLIGHTED LCD DISPLAY

MAX-MIN RECORD

CREST (PEAK HOLD) Shortens The Time To Measure And Increases The Ease Of Use

Optional Purchase RS232C+USB Cables With Data Recording PC Software For Win7/8/10

With Large Easy To Read Display

To Extend Battery Life

Data 5 Times / Sec Bar-Graph 60 Times / Sec

For Convenient Readings Comparison & Offset

999,999 Counts In Hz 500,000 Counts In DCV

For Noisy Electrical Signals

Freezes The Displaying Reading For Later View

For Process Control

For Testing Diodes And Rectifiers

Auto-Ranging Up To 9999µF With

1000V Protection

For Quick Open-Short Tests On Switches, Fuses, And Wires

Meets EN61326:2013

Up To 8kV 1.2/50µs Lightning Surge, More Confidence For Serious Users

Meets EN61010-1/-2-030/-2-033 CAT III 1kV & CAT IV 600V

20kHz Voltage Bandwidth To Measures Signal True Value Regardless Of Waveforms

Increases Product Durability. Replaceable & Washable

High Breaking Capacity 1000V Ceramic Fuse Protected

For Reinforced Safety

Audible And Visible Warning Against Improper Plug In

Improved Measuring Capabilities

With 20 Selectable Impedance Values

For Logic Level Signal High Frequency Measurements

Autoranging With Manual-Ranging Override

Last Set Function Will Be Saved As Power-Up Default For Ease Of Use

For Easy Viewing In The Dark

Record Max, Min, Max-Min Readings, Autoranging

Captures Instantaneous Peak Readings As Short As 0.8ms In Duration