



BRIGHT PEOPLE'S CHOICE

BM867s

Professional Multimeter



HIGH ACCURACY

ANALOG BAR-GRAPH

LARGE 500,000 Counts LCD Display

ASIC TECHNOLOGY
DUAL DIGITAL DISPLAY

DIODE TEST

DATA HOLD

MAX MIN AVG RECORD

nS CONDUCTANCE

FAST AUDIBLE CONTINUITY
%4-20mA LOOP CURRENT

X-SPEED CAPACITANCE

CURRENT & Hz

ERGONOMIC STREAMLINE DESIGN

TRANSIENT PROTECTION
EMC

LVD SAFETY

PROTECTIVE HOLSTER

AC, AC+DC TRUE RMS

INTELLIGENT AUTO-POWER-OFF

BEEP-JACK AUDIBLE & VISIBLE WARNING

PC INTERFACE CAPABILITY

VFD V & Hz FEATURE

dBm FUNCTION

Hz OF LINE LEVEL VOLTAGE

HIGH IMPEDANCE VOLTAGE

LOGIC LEVEL Hz

LOGIC LEVEL DUTY%

CREST (PEAK HOLD)

FUNCTION SELECTION

PAPER-WHITE DISPLAY BACKLIGHT

AUTO & MANUAL-RANGING

0.03% Basic DCV Accuracy;
1μVDC Best Resolution

Fast Update Rate 60/Sec

5/Sec Fast Nominal Update Rate

More Functions & Features
At Affordable Prices

Simultaneously View Relevant Parameters In Complementary Display
For Checking Diodes And Rectifiers

Freezes The Displaying Reading For Later View

Record Max, Min & AVG Readings; Auto-Ranging

nS=1/GΩ Virtually Extends Resistance Measurement To The Order Of GΩ. It Is Useful For Leakage Measurements

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

For Process Control

X-Speed Measures Up To 25mF Only In A Few Seconds; 1kV Protection

Measures Current & Frequencies, AC & DC In Dual Display

Fits Comfortably In One's Hand

Up To 12kV 1.2/50μs Lightning Surge; Superb Protection For Serious Users
Meets EN61326-1:2013

Meets EN61010-1 ED. 3.0, EN61010-2-030 ED. 1.0 & EN61010-2-033 ED. 1.0 To CAT IV 1kV

With Holders For Probe Storage And "Third Hand" Feature, Replaceable & Washable

For Non-Sinusoidal Waveforms Of Complex Voltage Or Current Signals

To Extend Battery Life. I-APO Resets On Significant Operation & Measurements

Guards Against Improper Current Terminals Plug In. Decreases Risks Of Damage

Optional Purchase USB Cable With Data Recording PC Software For Win7/8/10

Measures Fundamental Voltage & Frequency Of Most Variable Frequency Drives

With 20 Selectable Reference Impedance Values

Measures Noisy High Voltage ACV Frequencies Up To 200kHz In Dual Display

1000VAC/DC Measuring Capabilities; High Input Impedance For Load Sensitive Circuits

Measures Digital Logic Level Frequencies Up To 1MHz

Measures Digital Logic Level Duty Cycle % Readings

Captures Instantaneous +Peak & -Peak, Auto-Ranging

Toggle Conveniently Between Primary & Secondary Functions

For Easy Viewing In The Dark

Auto-Ranging With Manual-Ranging Override