



BRIGHT PEOPLE'S CHOICE

BM907s

Versatile Multimeters



FULLY AUTO-RANGING

Shortens The Time To Measure And Increases The Ease Of Use

MANUAL-RANGING MODE

Auto-Ranging With Manual-Ranging Override

6000 + 999 COUNTS DUAL DISPLAY

Simultaneous Measurements Of ACA+Hz Or ACV+Hz

5/S FAST MEASUREMENT

Display Updates 5 Per Second Nominal For Fast Changes

RELATIVE ZERO MODE

For Convenient Readings Comparison & Offset

5ms CREST-MAX

Captures Peak Signals Of Volts/AMPS As Short As 5ms In Duration

DATA HOLD

Freezes The Displaying Reading For Later View

FULL CURRENT RANGES

DCA 6 Ranges To 10A, 20A For 30S
ACA 6 Ranges To 10A, 20A For 30S

AUTO-POWER-OFF

Extends Battery Life

TRUE RMS MEASUREMENTS

For Non-Sinusoidal Waveforms Of AC Voltages & AC Currents

TRANSIENT PROTECTION

Up To 6kV 1.2/50μs Lightning Surge; More Confidence For Serious Users

LVD MEASUREMENT CATEGORY

Meets EN61010-1/-2-030/-2-033
CAT II 1kV, CAT III 600V & CAT IV 300V

EMC DIRECTIVE

Meets EN61326-1:2013

PROTECTIVE HOLSTER

Increases Product Durability; Washable & Replaceable

RUGGED & DURABLE

High-Impact Fire-Retarded Enclosure With Battery Compartment & Access Door

BEEP-JACK

Audible & Visible Input Warning Against Improper Plug In

VFD V & Hz FEATURE

Measures Fundamental Voltage & Frequency Of Most Variable Frequency Drives

LINE LEVEL (DUAL DISPLAY) Hz

Measures Noisy Line Level Voltage ACV Frequency

1KV VOLTAGE MEASUREMENT

Improved Measuring Capabilities
DCV 5 Auto-Ranges To 1000V
ACV 5 Auto-Ranges To 1000V

TYPE-K TEMPERATURE

Selectable °C And °F Readings; Optional Purchase BKP60 Bead Probe

EF-DETECTION

Both Non-Contact (NCV) & Single-Probe Voltage Detection For Identifying Live Lines

RESISTANCE

6 Auto-Ranges Up To 60MΩ

DIODE TEST

For Testing Diodes & Rectifiers

CAPACITANCE

6 Auto-Ranges Up To 3000μF To Measure Motor Capacitors

AUDIBLE CONTINUITY

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

LOGIC LEVEL Hz

Up To 0.001Hz Resolution Logic Level Frequency

BACKLIGHTED LCD DISPLAY

For Easy Viewing In The Dark