



BRIGHT PEOPLE'S CHOICE

### BM815s

Professional DMM



<b>FULLY AUTO-RANGING</b>	Shortens The Time To Test And Increases The Ease Of Use
<b>PC INTERFACE CAPABILITY</b>	Optional Purchase RS232C+USB Cables With Data Recording PC Software For Win7/8/10
<b>0.08% HIGH BASIC ACCURACY</b>	With Large Easy To Read Display
<b>AUTO POWER OFF (APO)</b>	To Extend Battery Life
<b>FAST MEASUREMENTS</b>	Data Updates 5 Times / Sec
<b>RELATIVE ZERO MODE</b>	For Convenient Readings Comparison & Offset
<b>ZOOM ANALOG POINTER</b>	5 Times The Resolution To Detect Small Signal Trends, Updates 60 Times Per Second
<b>Hz FUNCTION</b>	Frequency Measurement
<b>DATA HOLD</b>	Freezes The Displaying Reading For Later View
<b>PLUS 50Ω LOW OHM RANGE</b>	Up To 0.01mΩ Resolution, Auto Test Leads Calibration
<b>K-TYPE TEMPERATURE</b>	Selectable °C Or °F Measurements
<b>CAPACITANCE</b>	Autoranging Up To 9999μF With 1000V Protection
<b>EMC</b>	Meets EN61326-1:2013
<b>TRANSIENT PROTECTION</b>	Up To 8kV 1.2/50μs Lightning Surge, More Confidence For Serious Users
<b>LVD</b>	Meets EN61010-1/-2-030/-2-033 CAT III 1kV & CAT IV 600V
<b>PROTECTIVE HOLSTER</b>	Increases Product Durability
<b>FIRE RETARDED CASE</b>	For Reinforced Safety
<b>BEEP-JACK AUDIBLE &amp; VISIBLE WARNING</b>	Guards Against Improper Current Terminals Plug In. Decreases Risks Of Damage
<b>HBC FUSE PROTECTED</b>	High Breaking Capacity 1000V Ceramic Fuse Protected
<b>1kV AC VOLTAGE MEASUREMENT</b>	Improved Measuring Capabilities
<b>PLUS 50mV LOW VOLTAGE RANGE</b>	Up To 0.01mV Resolution
<b>DIODE TEST</b>	For Checking Diodes And Rectifiers
<b>AUDIBLE CONTINUITY</b>	For Quick Open-Short Tests On Switches, Fuses, And Wires
<b>RANGE</b>	Autoranging With Manual-Ranging Override
<b>FUNCTION SELECTION</b>	Conveniently Toggle Between Primary & Secondary Functions
<b>BACKLIGHTED LCD DISPLAY</b>	For Easy Viewing In The Dark
<b>MAX-MIN RECORD</b>	Record Max, Min, Max-Min Readings, Autoranging Data Updates 20/Sec
<b>CREST (PEAK HOLD)</b>	Captures Instantaneous Peak Readings As Short As 5ms In Duration