BRYMEN ®

BRIGHT PEOPLE'S CHOICE

BM827s
Professional Multimeter

HIGH ACCURACY	0.08% Basic DCV Accuracy; Fast Auto-Ranging
ANALOG BAR-GRAPH	Fast Update Rate 60/Sec
LARGE 10000 COUNTS LCD DISPLAY	5/Sec Fast Nominal Update Rate
ASIC TECHNOLOGY	More Functions & Features At Affordable Prices
DUAL DIGITAL DISPLAY	Simultaneously View Relevant Parameters In Complementary Display
FAST AUDIBLE CONTINUITY	For Quick Open-Short Tests On Switches, Fuses, And Wires
EF-DETECTION	Both Non-Contact (NCV) & Single-Probe Voltage Detection For Identifying Live Lines
DATA HOLD	Freezes The Displaying Reading For Later View
MAX MIN AVG RECORD	Record MAX/MIN/MAX-MIN/AVG Readings; Auto-Ranging
TYPE-K TEMPERATURE	Selectable °C & °F Readings
DIODE TEST	For Checking Diodes And Rectifiers
CAPACITANCE	Up To 25mF With 1000V Protection; Auto-Ranging
CURRENT & Hz	Measures Current & Frequencies In Dual Display
ERGONOMIC STREAMLINE DESIGN	Fits Comfortably In One's Hand
INTELLIGENT AUTO-POWER-OFF	To Extend Battery Life
TRANSIENT PROTECTION	Up To 12kV 1.2/50μs Lightning Surge; Superb Protection For Serious Users
EMC	Meets EN61326-1:2013
LVD SAFETY	Meets EN61010-1 ED. 3.0, EN61010-2-030 ED. 1.0 & EN61010-2-033 ED. 1.0 To CAT IV 1kV
PROTECTIVE HOLSTER	With Holders For Probe Storage And "Third Hand" Feature, Replaceable & Washable
AC TRUE RMS MEASUREMENTS	For Non-Sinusoidal Waveforms Of Complex Voltage Or Current Signals
BEEP-JACK AUDIBLE & VISIBLE WARNING	Guards Against Improper Current Terminals Plug In. Decreases Risks Of Damage
PC INTERFACE CAPABILITY	Optional Purchase USB Cable With Data Recording PC Software For Win7/8/10
Hz OF LINE LEVEL VOLTAGE	Measures Noisy High Voltage ACV Frequencies In Dual Display
HIGH IMPEDANCE VOLTAGE	1000VAC/DC Measuring Capabilities; High Input Impedance For Load Sensitive Circuits
LOGIC LEVEL Hz	Measures Digital Logic Level Frequencies Up To 1MHz
LOGIC LEVEL DUTY%	Measures Digital Logic Level Duty Cycle % Readings
CREST (PEAK HOLD)	Captures Instantaneous +Peak & -Peak, Auto-Ranging
nS CONDUCTANCE	nS=1/GΩ Virtually Extends Resistance Measurement To The Order Of GΩ. It Is Useful For Leakage Measurements
FUNCTION SELECTION	Toggle Conveniently Between Primary & Secondary Functions
AUTO & MANUAL-RANGING	Auto-Ranging With Manual-Ranging Override