



BRIGHT PEOPLE'S CHOICE

## BM255s

Practical Multimeter



ASIC TECHNOLOGY	More Functions & Features At Affordable Prices
LARGE 6000 COUNTS LCD DISPLAY	5/Sec Fast Nominal Update Rate
HIGH ACCURACY	0.2% Basic DCV Accuracy
ANALOG BAR-GRAPH	Fast Update Rate 40/Sec
LOGIC LEVEL Hz (mV FUNCTION)	Measures Hi Frequency Logic Signals
LINE LEVEL Hz (V FUNCTION)	Measures Noisy High Voltage ACV Frequencies
EF-DETECTION	Both Non-Contact (NCV) & Single-Probe Voltage Detection For Identifying Live Lines
DATA HOLD	Freezes The Displaying Reading For Later View
CREST (PEAK HOLD)	Captures Instantaneous +Peak & -Peak
TYPE-K TEMPERATURE	Selectable °C & °F Readings
AUTO-POWER-OFF	To Extend Battery Life
ERGONOMIC STREAMLINE DESIGN	Fits Comfortably In One's Hand
TRANSIENT PROTECTION	Up To 6kV 1.2/50μs Lightning Surge; Superb Protection For Serious Users
EMC	Meets EN61326-1:2013
LVD SAFETY	Meets EN61010-1/-2-030/-2-033 CAT II 1kV, CAT III 600V & CAT IV 300V
RUGGED & DURABLE	High-Impact Fire-Retarded Enclosure For Reinforced Safety & Durability
PC INTERFACE CAPABILITY	Optional Purchase RS232C+USB Cables With DATA Recording PC Software For Win7/8/10
PROTECTIVE HOLSTER	With Holders For Probe Storage And "Third Hand" Feature Replaceable & Washable
BEEP-JACK AUDIBLE WARNING	Beeps Against Improper Current Terminals Plug In. Decreases Risks Of Damage
FAST AUDIBLE CONTINUITY	For Quick Open-Short Tests On Switches, Fuses, And Wires
DIODE TEST	For Checking Diodes & Rectifiers
GHOST-VOLTAGE-BUSTER	LoZ Drains Ghost/ Stray Voltages Leaving Only Hard Signals On Meter Readings
AUTOCHECK FEATURE	Automatic Selection Of LoZ DCV, LoZ ACV & OHMS
HIGH IMPEDANCE VOLTAGE	1000VAC/DC Measuring Capabilities; High Input Impedance For Load Sensitive Circuits
MAX MIN RECORD	Record MAX and MIN Readings; Auto-Ranging
CAPACITANCE	Up To 3000μF With 600V Protection; Auto-Ranging
FUNCTION SELECTION	Toggle Conveniently Between Primary & Secondary Functions
DISPLAY BACKLIGHT	For Easy Viewing In The Dark
AUTO & MANUAL-RANGING	Auto-Ranging With Manual-Ranging Override
HIGH SPEED AUTO-RANGING	Shortens The Time To Test And Increases The Ease Of Use