



BM235

Practical Multimeter

FUNCTION SELECTION

WHITE DISPLAY BACKLIGHT

AUTO & MANUAL-RANGING

TRUE RMS
MEASUREMENTS

LARGE 6000 COUNTS LCD DISPLAY

MAX MIN AVG RECORD

RELATIVE ZERO MODE

DATA HOLD HI/LO SENSES EF-

HI/LO SENSES EF-DETECTION

FULL μA , mA & A RANGES

BEEPLIT™ CONTINUITY

TYPE-K TEMPERATURE

INTELLIGENT AUTO-POWER-OFF

TRANSIENT PROTECTION

LVD SAFETY

EMC

PROTECTIVE HOLSTER

BEEP-JACK™ AUDIBLE WARNING

GHOST-VOLTAGE-BUSTER

AUTOV LoZ FEATURE

HIGH IMPEDANCE VOLTAGE

VFD V & Hz FEATURE

Hz OF LINE LEVEL VOLTAGE

Toggle Conveniently Between Primary & Secondary Functions

For Easy Viewing In The Dark

Auto-ranging With Manual-ranging Override

For Non-sinusoidal Waveforms Of AC Voltages & AC Currents

5/sec Fast Nominal Update Rate

Record Max/Min And Calculates Average Readings Over Time

For Convenient Readings Comparison & Offset

Freezes The Displaying Reading For Later View Both Non-contact(NCV) & Single-probe Voltage Detection For Identifying Live Lines

6 Full Current Ranges With 1000V HBC Fuses Protected

Quick Open-short Tests. Beep and Backlight Effects For Noisy Environments

Selectable °C & °F Readings

To Extend Battery Life

Up To 6kV 1.2/50µs Lightning Surge; Superb Protection For Serious Users

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

Meets EN61326-1:2013

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

Beeps Against Improper A-terminal Plug In. Decreases Risks Of Damage

AutoV Loz Drains Ghost/ Stray Voltages Leaving Only Hard Signals On Meter Readings

Automatic Selection Of LoZ DCV And LoZ ACV

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

Measures Fundamental Voltage & Frequency Of Most Variable-Frequency-Drives

Measures Noisy High Voltage ACV Frequencies