



BRIGHT PEOPLE'S CHOICE



BT-75EU

Electrical Tester

AC-DETECTION SHAKER

AUTOMATIC DCV,
ACV & CONTINUITY
SELECTION

INTELLIGENT AUTO ON & OFF

SCREW-ON
STATIONARY (RED)
PROBE BODY

DETACHABLE(BLACK) TEST LEAD

19mm PROBE PITCH

IP2X 4mm TIPS DETACHABLE PROBES

EMC

RST PHASE SEQUENCE INDICATION

BACKLIT LCD & FLASH-LIGHT

RESISTANCE FUNCTION

EF-DETECTION

ERGONOMIC STREAMLINE DESIGN

UP TO 1kV VOLTAGE TESTING

DOUBLE INJECTION HOUSING

DC AND AC INDICATIONS

TRANSIENT PROTECTION

LVD CAT III & CAT IV SAFETY

BATTERY-LESS VOLTAGE DETECTION

ELV LIMIT INDICATION (BATTERY-LESS)

AUDIBLE CONTINUITY

CAPACITANCE FUNCTION

LEAKAGE LOAD FOR RCD

The Shaker Signals That
Significant ACV Is Being Measured

Shortens The Time To Test And Increases
The Ease Of Use

Automatic Power On & Power Off To Extend
Battery Life

Screw-On Design For Easy User
Replacement

Standard 4mm Plug Design For Easy User
Replacement

For European Receptacle Testing

Spring Retractable Shrouded 4mm TIPS For
IEC61010 + IEC61243-3 Ed. 3 Version;
Optional 2mm+CAP/4mm For Mere
IEC61010

Meets EN61326-1:2013

Convenient Phase Rotation Testing By
Using Only Two Poles

For More Precise Indication & Easy Viewing
In The Dark

1.999kΩ, 19.99kΩ, 199.9kΩ & 1000kΩ 4
Ranges

Both Non-Contact & Single-Probe Voltage
Detection For Identifying Live Lines And Thus
The Polarity

Fits Comfortably In One's Hand

Improved Testing Capabilities

Seamless Over-Molded Push-Button
Switches And LED / LCD Display Windows
For Harsh Environments

+V Lights Up For Correct DC Polarity, -V
Lights Up For Reversed DC Polarity Both +V
& -V Light Up For AC Indication

Up To 8kV 1.2/50μs Lightning Surge; Superb
Protection For Serious Users

Meets EN61010 And EN61243-3 ED. 3, To
CAT III 1000V & CAT IV 600V

LEDs Indicate The Presence Of Voltages
With Power Supplied By The Test Object,
Without The Need Of Battery Power

The LED Indicates The Presence Of A
Voltage Beyond The ELV Limit (120 VDC/50
VAC) With Power Supplied By The Test
Object, Without The Need Of Battery Power

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

199.9μF & 1999μF 2 Ranges

Internal Leakage Load Provided. Typical
Leakage Current 30mA At 230V (USA GFCI
Version Also Available)