

#### FEATURES

- ✓ Suitable for 70V and 100V line speaker systems up to 10kW
- ✓ Also measures 4-16Ω low impedance speaker loads
- ✓ OLED display
- ✓ 1Ω to 20KΩ test range
- ✓ Auto ranging
- ✓ Display accuracy +/-10%
- ✓ Push button operation
- ✓ System check mode (20, 60 or unlimited minutes)
- ✓ Rechargeable internal lithium battery
- ✓ Low battery indication
- ✓ Buzzer and haptic feedback options
- ✓ USB charging lead supplied
- ✓ Test leads supplied
- ✓ Soft carry case included



#### PRODUCT DESCRIPTION

This impedance meter is well suited for all PA system installers. An impedance meter is critical for accurately measuring low impedance loudspeaker systems, incorporating multiple speakers and crossovers, and for measuring commercial 70V or 100V line speaker systems. These speaker systems may include many speakers with line transformers and several hundred meters of cable. The meter measures and calculates loads for both 100V and 70V line systems up to 5k Watts in power. Most impedance meters on the market display the impedance in ohms, leaving the installer to calculate the system wattage whereas this meter calculates and displays speaker loads in watts. There is a rechargeable internal lithium battery, make it easy to keep the unit charged up and ready to use when you need it.

*Note: This is an indent item, lead times may apply.*

#### TECHNICAL SPECIFICATIONS

Measurement Range	1Ω - 20KΩ
Display Accuracy	± 10%
Display	16 x 2 Alphanumeric with backlighting
Power	Rechargeable internal lithium battery. Rechargeable via standard USB wall or vehicle charger. Can also be charged via 5Vdc plugpack (not included).
Controls	Push button operation
Dimensions	117mm H x 79mm W x 33mm D
Included Accessories	Test leads, USB charging lead, soft carry case
Colour	Black