

BESANTEK Audio Impedance Tester is designed for true measurement of speaker system actual impedance at 1kHz.



Features:

- Large LCD: 68 x 34mm (2.677" x 1.338").
- True measurement of speaker systems actual impedance at 1kHz.
- Three test ranges allow testing of home theater and commercial sound systems.
- Measures transformer impedances.
- Battery operation.
- Low battery warning indicator.
- Data hold function.
- 0Ω adjustment.
- Accessories: Instruction manual, test leads, soft pouch and batteries.



BST-AIT01

Technical Specification:

BST-AIT01	
Measuring Ranges	0~20Ω/0~200Ω/0~2kΩ
Test Frequency	1kHz
Accuracy	20Ω: ±2%rdg±2dgt or ±0.1Ω, which is greater 200Ω/2kΩ: ±2%rdg±2dgt
Low Battery Indication	"  " symbol appears on the display
Data Hold Indication	"  " symbol appears on the display
Display	LCD 3½ digit (2000 counts)
Power Source	1.5V (AA) x 8
Dimensions	175 (L) x 85 (W) x 75 (D) mm
Weight	Approx. 620g (battery included)

Accessories



Ordering Information:

- BST-AIT01: Audio Impedance Tester.



Safety Standard:

- EN 61010-1 CAT III 200V, EN 61326-1