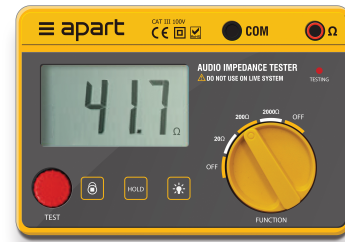


# IMPMET

Accurate impedance meter



We understand the installer's needs. How easy would your life be if you always had a tool with you that could measure the impedance of your loudspeakers and speaker lines?

The IMPMET is an impedance meter that measures true impedance of loudspeakers and speaker lines on low impedance or in 100 volt systems in order to avoid amplifier overload. Compared to other impedance meters, the IMPMET is much more accurate because it measures at 330 Hz.

The impedance meter can be used in three different test ranges (0-20 ohms, 200 ohms and 2000 ohms).

The 3" digital LCD display has a data-hold function and will inform you when the battery of the IMPMET is low.

The IMPMET is packed in a lovely soft bag that keeps your impedance meter clean and warm. Inside the box there is a very useful conversion table that helps you to calculate the power required for the impedance measured (100V or 70V).

## TECHNICAL SPECIFICATIONS

<b>display</b>	3 1/2 LCD, with data hold, low battery and measured unit indication	<b>display backlight</b>	Yes
<b>power</b>	Battery, 6 x AA alkaline included	<b>range in Ohm</b>	20 - 200 - 2000
<b>resolution in mOhm</b>	10 - 100 - 1000	<b>basic accuracy</b>	+/-2% + 2 digits at 18 to 28°C and relative humidity <75%
<b>test frequency</b>	approx. 330 Hz	<b>standard</b>	double insulation, meets IEC-1010, installation CAT III 100V
<b>width in mm</b>	168	<b>height in mm</b>	110
<b>depth in mm</b>	62	<b>weight in gr</b>	approx. 500 (incl batteries)
<b>Net weight product (kg)</b>	1,00		

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