

iSpeak 5R

PLASTIC SURFACE LOUDSPEAKER WITH VOLUME ATTENUATOR

iSpeak 5R is a HIPS plastic cabinet loudspeaker equipped with a built-in 100V transformer and an internal volume attenuator, designed for constant voltage speaker installation systems. When a priority message is triggered, the attenuator setting is automatically bypassed, allowing the speaker to operate at full power. Featuring a 5" integrated full-range driver, it delivers clear and intelligible audio suitable for speech and background music. The loudspeaker supports effortless wall or ceiling mounting and is ideal for installations where minimal visual impact is desired due to its compact, modern design.



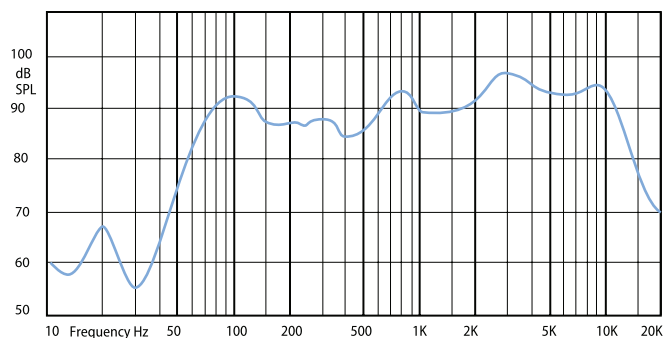
Built-in volume attenuator

Technical Specifications	iSpeak 5R
Rated power	6 W
Transformer power taps	6 W - 3 W - 1.5 W
Sensitivity	90 dB (1 W / 1 m)
Max. SPL	102 dB (Pmax/1 m at 2834 kHz)
Frequency Response	70 Hz - 18 kHz
Dispersion at 1000 Hz	180° (H), 140° (V)
Driver dimensions	5" (127 mm)
Dimensions	265 mm x 165 mm x 72 mm
Weight	1.2 kg
Material	Polypropylene plastic, steel grill
Colour	White (RAL 9016)

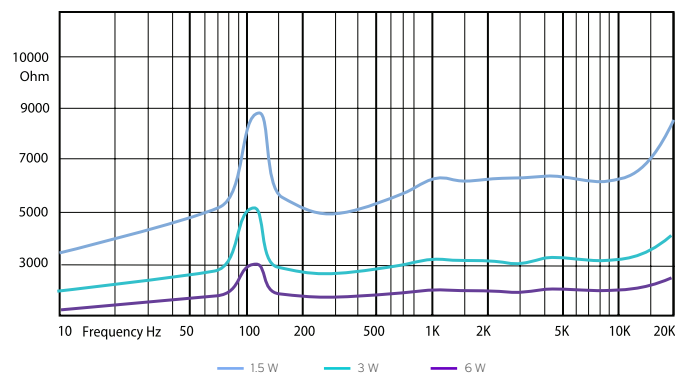
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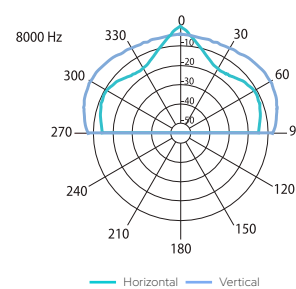
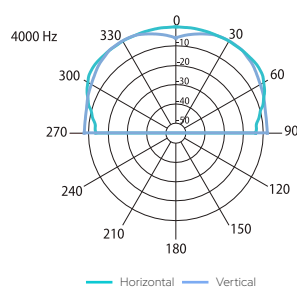
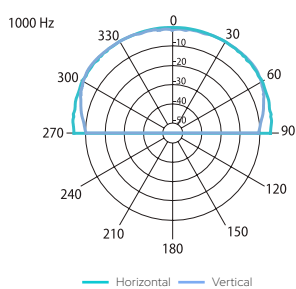
Frequency response



Impedance



Horizontal/vertical polar diagrams



Dimensions

