

Compact Powered Sub-Bass Loudspeaker

The Micro-Sub 12P is a high definition powered subwoofer designed for permanent installation. It uses a 12" low frequency driver in a compact sealed enclosure and employs a 200-Watt PowerSoft Class D amplifier to achieve superior transient response and maximum output.

The Micro-Sub 12P complements the Innovox Slim Line and SLA Series of shallow profile surface-mount loudspeakers, and the Flex Video Series of display-mounted loudspeakers. It also is used as a low-bass component in extended range distributed audio systems.





Key Features

- Very Compact Enclosure (only 9" deep)
- Excellent Transient Response
- LF Extension to 32 Hz

Applications

- Sound for Video Presentations
- Themed Venues and Restaurants
- Boardrooms
- Retail Spaces
- Video Wall Installations

Technical Specifications

DESCRIPTIVE DATA		
System configuration	Dedicated low frequency	
Components & Loading	(1) 12"LF drivers	
Recommended High- Pass	4th order Butterworth @ 35 Hz	
Nominal Impedance	4 Ω	
Input Connectors	(1) 3-pole Phoenix	
Enclosure Material	Hardwood multi-ply plywood	
Enclosure Type	Rectangular, sealed enclosure	
Finish	Black or white standard (custom colors available)	
Grille	Painted, perforated steel	
Suspension Hardware	(6) 3/8"-16 threaded mounting points	

ACOUSTICAL DATA

Frequency Response	32 Hz-–350 Hz ±3dB
Class D Power	200 W RMS
Maximum Long-term Output	117 dB
Peak Output	123 dB

PHYSICAL

Height	23.125" / 587 mm
Width	14.625" / 371 mm
Depth	9.00"/ 229 mm
Net Weight	43 lbs. / 19.5 kg
Shipping Weight	47 lbs. / 21.4 kg





Dimensional Drawings











