

The BJ21-01 introduces a high-quality sound solution to fit your needs, using a 5.25" subwoofer powered with a 2.1 channel class-D plate amplifier, all fit into a light, ported, MDF cube enclosure. For a simple, compact, and reliable subwoofer for active systems, choose the BJ21-01.

- 5.25" subwoofer
- 2.1 channel, class-D, plate amplifier
- MDF ported enclosure (7.4 x 7.4 x 7.4")

This product uses [MISCO Amplifier 93105](#)



Primary Specifications

Speaker System Type	Subwoofer
Enclosed Woofer Style	Ported
Subwoofer Type	Powered [active]
Digital Signal Processing	No
Audio Signal Input	Analog

Primary Specifications

8 Ω both HF channels driven (Watts RMS)	10
Total Low Frequency (Sub-woofer) Output Power per channel into 4 Ω. (Watts)	7
Digital Input S/PDIF	No

Dimensions & Weight

PCB Size (HxWxL) (mm)	0.98" x 4.25" x 2.5" (25 mm x 108 mm x 64 mm)
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Power Supply Specifications

Barrel Plug Connector Size (mm)	2
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