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Owner's Manual 

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AED AUDIO MINI FLEX5 Multipurpose Modular Point Source Speaker



Product Information

The MINI FLEX5 is a multipurpose modular point source speaker designed for versatile use in various environments. Housed in a high-quality Baltic birch enclosure with an impact-resistant black or white paint finish, this speaker is built for reliability and durability.

Specifications

- **LF transducer:** 1x 5" cone – 1.5" voice coil Neodymium
- **HF transducer:** 1x 0.75" throat – 1.75" voice coil Neodymium
- **Freq. response -6 dB:** TBD
- **Freq. response -10 dB:** TBD
- **Coverage angle:** TBD
- **Nominal impedance:** 8 Ohms
- **Max SPL (theoretical):** 122 dB
- **AES Power:** 150W
- **Program Power:** 300W
- **Connectors:** 2x NL4
- **Enclosure:** High-quality Baltic Birch
- **Colour:** Black (RAL 9011) or White (RAL 9016)
- **Grille:** Powder-coated aluminium with internal lining
- **Dimensions (WxHxD):** 150 x 150 x 200 mm | 5.91 x 5.91 x 7.87 in
- **Net weight:** TBD
- **Attachment:** Versatile proprietary rigging design – 1x M8

Product Usage Instructions

Stand-Alone Usage:

To use the MINI FLEX5 as a stand-alone speaker, place it on a stable surface, ensuring proper ventilation around the unit. Connect your audio source to the NL4 connectors and power on the speaker to enjoy high-quality sound output.

Combined Usage with Subwoofers:

For enhanced bass response, combine the MINI FLEX5 with AED Audio SOLID or

MULTI subwoofers. Connect the speakers using appropriate cables and set up the system for an immersive audio experience.

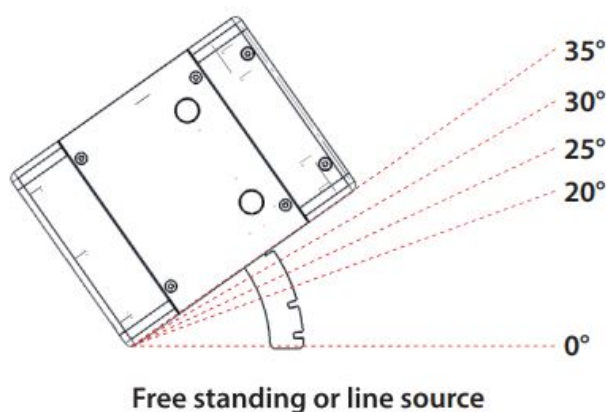
Rigging System:

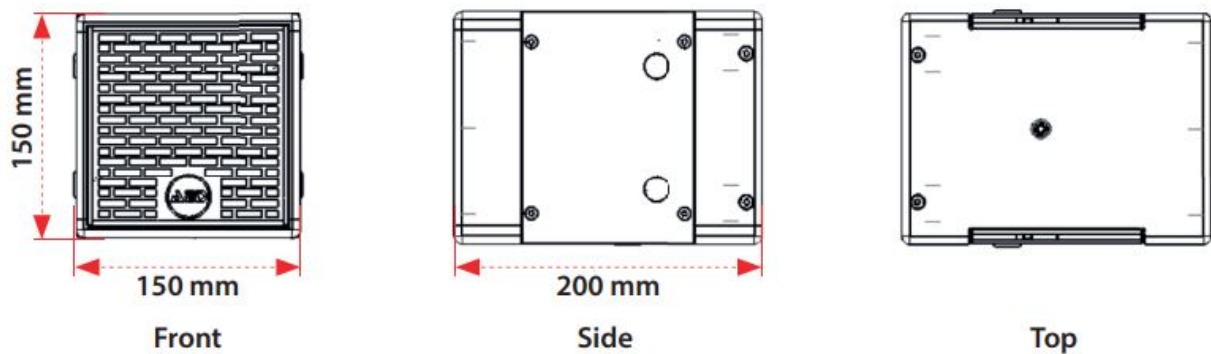
Utilize the integrated rigging system of the MINI FLEX5 to position the speaker at different angles or connect multiple units in a line source configuration. Follow the rigging instructions provided in the manual for safe and secure installation.

INTRODUCTION

- The AED Audio MINI FLEX5 is an ultra-compact, high-performance two-way passive loudspeaker designed for a wide range of applications, from high-quality installations to portable sound reinforcement. Despite its small footprint, the MINI FLEX5 delivers exceptional clarity, detail, and SPL, making it a versatile solution for AV professionals. The coaxial design of the MINI FLEX5 with a 5" neodymium LF driver and 1" neodymium compression driver offers an axisymmetric 70° coverage for optimal sound dispersion.
- Housed in a high-quality Baltic birch enclosure with an impact-resistant black or white paint finish, the MINI FLEX5 is built for reliability in demanding environments. The versatile integrated rigging system not only features 4 additional angles to position the speaker in a free-standing position but also connects up to 4 speakers in a line source as well. For optimal flexibility, the MINI FLEX5 can be used both stand-alone and in combination with the AED Audio SOLID and MULTI subwoofers.

DIMENSION





SPECIFICATIONS

- **LF transducer** 1x 5" cone – 1,5" voice coil Neodymium
- **HF transducer** 1x 0,75" throat – 1,75" voice coil Neodymium
- **Freq. response -6 dB** +/- 130 Hz – 20 kHz
- **Freq. response -10 dB** +/- 100 Hz – 20 kHz
- **Coverage angle** 70° axisymmetric
- **Nominal impedance** 8 Ohm
- **Max SPL (theoretical)** 122 dB
- **AES Power** 150W
- **Program Power** 300W
- **Connectors** 2x NL4
- **Enclosure:** High-quality Baltic Birch
- **Colour Black (RAL 9011)** – White (RAL 9016)
- **Grille** Powder coated aluminium – Internal lining
- **Dimensions (WxHxD)** 150 x 150 x 200 mm | 5.91 x 5.91 x 7.87 in
- **Net weight** TBD
- **Attachment** Versatile proprietary rigging design – 1x M8

WEB: WWW.AEDAUDIO.COM

FAQ

- **Can I paint the enclosure of the MINI FLEX5 to match my decor?**

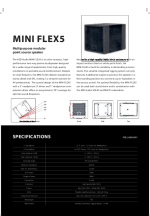
It is not recommended to paint the enclosure as it may affect the acoustics and durability of the speaker. The available black or white paint finishes are designed to complement various environments.

- **How many speakers can be connected in a line source using the rigging**

system?

The MINI FLEX5 rigging system supports connecting up to 4 speakers in a line source configuration, allowing for extended coverage and uniform sound dispersion.

Documents / Resources

	AED AUDIO MINI FLEX5 Multipurpose Modular Point Source Speaker [pdf] Owner's Manual MINI FLEX5, MINI FLEX5 Multipurpose Modular Point Source Speaker, Multipurpose Modular Point Source Speaker, Modular Point Source Speaker, Point Source Speaker, Speaker
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References

- [User Manual](#)

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