



Feature

- Compact 2-way coaxial speaker
- 8"/1.5" coaxial neodymium loudspeaker
- Symmetrical coverage of 90°
- high fidelity sound
- Installation Flexibility
- Two Versions: C1-I for Installation
C1-T for Touring



Description

The NOTCH AUDIO C1 is a passive 2-way compact coaxial loudspeaker system. It is suitable for touring performance and small to medium installation applications such as dancing hall, multi-function hall, conference room, classroom, church, etc where high fidelity sound are required.

The cabinet contains a 8" woofer and a coaxially mounted neodymium driver with 65mm voice coil. It is driven by the NOTCH AUDIO E-Series power amplifier that integrates all required signal processing and firmware.

Specifications

Type	2-way FR coaxial
Frequency Response (+/- 3 dB)	70Hz – 20kHz
Power Handling AES / Peak	280w / 560w
SPL Peak	125dB
Dispersion	90° conical
Components	LF: 1×8" neo woofer with 2.5" VC HF: 1×1.5" Compression Driver
Normal Impedance	8Ω
Input Connectors	2×Neutrik NL4MP
Dimension (W×H×D)	241×388×240mm
Net Weight	9kg





Feature

- Compact 2-way coaxial speaker
- 12"/2.9" coaxial neodymium loudspeaker
- Symmetrical coverage of 80°
- high fidelity sound
- Installation Flexibility
- Two Versions: C2-I for Installation
C2-T for Touring



Description

The NOTCH AUDIO C2 is a passive 2-way compact coaxial loudspeaker system. It is suitable for touring performance and small to medium installation applications such as dancing hall, multi-function hall, conference room, classroom, church, etc where high fidelity sound are required.

The cabinet contains a 12" woofer and a coaxially mounted neodymium driver with 100mm voice coil. It is driven by the NOTCH AUDIO E-Series power amplifier that integrates all required signal processing and firmware.

Specifications

Type	2-way FR coaxial
Frequency Response (+/- 3 dB)	55Hz – 20kHz
Power Handling AES / Peak	450w / 900w
SPL Peak	134dB
Dispersion	80° conical
Components	LF: 1×12" neo woofer with 4" VC HF: 1×3" Compression Driver
Normal Impedance	8Ω
Input Connectors	2×Neutrik NL4MP
Dimension (W×H×D)	360×586×365mm
Net Weight	19kg





Feature

- Compact 3-way coaxial speaker
- Bi-amp point source enclosure
- Symmetrical coverage of 80°
- high fidelity sound
- Installation Flexibility



Description

The NOTCH AUDIO C6 is a 3-way bi-amplified point source enclosure. It is suitable for touring performance and small to medium installation applications such as dancing hall, multi-function hall, conference room, classroom, church, etc where high fidelity sound are required.

The cabinet contains a 12" LF and a 12" MF with a 3" HF coaxial Driver. It is driven by the NOTCH AUDIO E-Series power amplifier that integrates all required signal processing and firmware.

C1 can be used as a stand-alone or distributed system. It can be configured as a multi-way system with X-Series Subwoofer models as well in order to create the ultimate full range sound system.

Specifications

Type	3-way bi-amp FR coaxial
Frequency Response (+/- 3 dB)	45Hz – 20kHz
Power Handling AES / Peak	1200w / 2400w
SPL Peak	137dB
Dispersion	80° conical
Components	LF: 1×12" neo woofer with 4" VC MF: 1×12" neo woofer with 4" VC HF: 1×3" Compression Driver
Normal Impedance	2×8Ω
Input Connectors	2×Neutrik NL4MP
Dimension (W×H×D)	360×726×493mm
Net Weight	35kg

