

CUE ONE Data Sheet

CUE ONE

3-way High Output Ultra Low Profile Stage Monitor



CUE ONE Features

- ⊕ 3-way coherent point source technology
- ⊕ Double 12" and 1.4" coax driver
- ⊕ Asymmetrical vertical coverage 55° + 40°
- ⊕ Outstanding audio quality
- ⊕ Ultra low feedback
- ⊕ Ultra low profile design
- ⊕ Integrated hardware for increased dispersion
- ⊕ Powerful low frequency response
- ⊕ Mechanically durable Discrete cables connection Passive or bi-amp operation

CUE ONE is a 3-way, high output, coherent low profile monitor built for the stage. It's a double 12-inch box with a 1.4-inch coaxial compression driver, loaded by an asymmetrical 60° x 55° + 40° elliptical waveguide.

3-way coherent point source technology, Double 12" and 1.4" coax driver, Asymmetrical vertical coverage 55° + 40°

The cabinet contains double 12" extremely high power neodymium woofers and a 1.4" coaxial compression driver loaded by an asymmetrical 60° x 55°+40° elliptical waveguide.

The advanced design aligns the acoustical centers of the transducers to produce a single point source. This unique loudspeaker technology provides a coherent wave front without hot spots. Precise directivity ensures uniform coverage with perfect time alignment between the components.

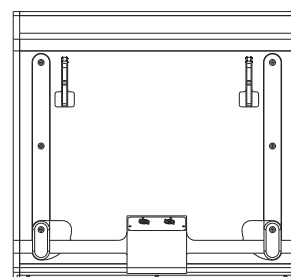
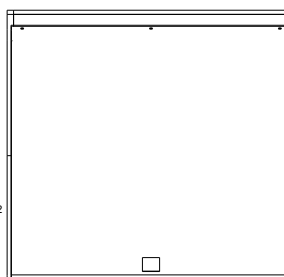
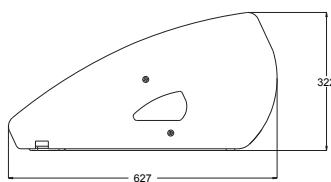
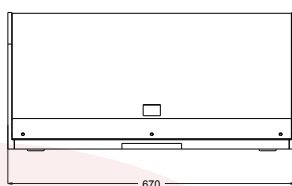


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Product Type	3-way high output stage monitor
Dimensions (WxHxD):	670 x 322 x 627 mm / 26.38 x 12.68 x 24.69"
Dimensions Including Hardware (WxHxD):	N/A
Net Weight	32 kg / 70.55 lb
Frequency Response	50 Hz – 22 kHz (-6 dB)
Power handling AES / peak (passive):	2000 W / 8000 W
- Low AES / peak:	2000 W / 8000 W
- Mid / High AES / peak:	150 W / 1300 W
Max. peak SPL (with LINUS10):*	143 dB
Dispersion Horizontal:	60°
Dispersion Vertical:	95° (40° up, 55° down)
Components Low frequency:	2x12" Nd woofer, 4" (101.6 mm) VC, 1000 W (AES)
Components Mid/High frequency:	1.4" Nd coax. driver Mid: 3.5" (90 mm) VC, 150 W (AES) Hi: 1.75" (44.4 mm) VC, 80 W (AES)"
Crossover point:	750 Hz passive or bi-amp (internal connector), 6.3 kHz passive
Input Connectors:	2x Neutrik™ NL4MP
Nominal impedance LF / MF+HF:	4 Ω (+1/-1) / 8 Ω (+2/-2) 3-way-passive: 4 Ω (+1/-1)
Enclosure material:	Birch plywood
Suspension	M6 fixing points

*Measured with pink noise 6 dB crest factor. Half-space loading.



Other CUE Series Products



CUE TWO

3-way High Output Ultra Low Profile Stage Monitor



CUE FOUR

3-way High Output Ultra Low Profile Stage Monitor



LINUS14/14D

4-Channel Loudspeaker Management Amplifier

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