

CUE TWO

3-way High Output Ultra Low Profile Stage Monitor



CUE TWO Features

- ⊕ 5" / 1.4" triaxial transducer
- ⊕ 60° x 90° elliptical waveguide
- ⊕ 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 TWO is a 3-way, high output, coherent low profile monitor built for the stage. It's a super-high power box thanks to its 15-inch neodymium cone driver and 1.4-inch coaxial compression driver concentrically mounted to the woofer, loaded by a 60° x 90° elliptical waveguide.

The cabinet contains a triaxial transducer incorporating an extremely high power 15" neodymium cone driver and a 1.4" coaxial compression driver concentrically mounted to the woofer and loaded by a 60° x 90° elliptical waveguide.

The CUE TWO has the same unique physical characteristics to be found across the series when it comes to cable connection and variable dispersion hardware, while being based on a true triaxial transducer design with a symmetrical HF 60 x 90 wave guide. The resulting total coherence of the unit delivers both power and a purity of sonic reproduction that is world class.

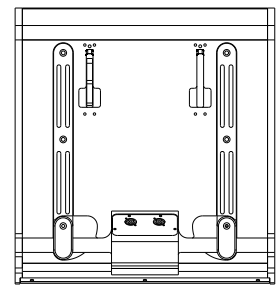
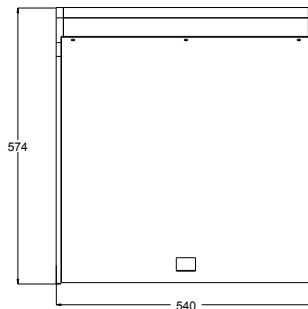
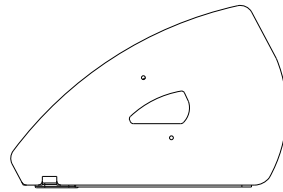
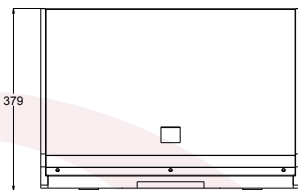


CUE TWO Data Sheet



Product Type	3-way high output stage monitor
Dimensions (WxHxD):	540x379x574 mm / 21.26x14.92x22.6"
Dimensions Including Hardware (WxHxD):	N/A
Net Weight	29 kg / 63.93 lb
Frequency Response	50 Hz – 22 kHz (-6 dB)
Power handling AES / peak (passive):	1000 W / 4000 W
- Low AES / peak:	1000 W / 4000 W
- Mid / High AES / peak:	150 W / 1300 W
Max. peak SPL (with LINUS10):*	143 dB
Dispersion Horizontal:	60°
Dispersion Vertical:	90°
Components Low frequency:	15" Nd triaxial 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) 750 Hz passive / bi-amp (internal connector) 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:	8 Ω (+1/-1) / 8 Ω (+2/-2) 3-way-passive: 8 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 ONE

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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