

## CUE TWO

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3-way high output ultra low profile stage monitor



- 3-way coherent point source technology
- 15" / 1.4" triaxial transducer
- 60° x 90° elliptical waveguide
- Outstanding audio quality
- Ultra low feedback
- Integrated hardware for increased dispersion
- Powerful low frequency response
- Mechanically durable
- Discrete cables connection
- Passive or bi-amp operation
- Light weight

- System components: RC20 Rack, DNC260, C10, SC4

#### TECHNICAL SPECIFICATIONS CUE TWO

Type:	3-way high output stage monitor
Application:	Stage monitor
Frequency response:	54 Hz - 21 kHz (-3 dB)
Power handling AES:	1000 W
Peak Power:	4000 W
Sensitivity:*	103 dB
Max. SPL peak:	139 dB
Dispersion:	
Horizontal:	60°
Vertical:	90°
Components:	
Low frequency:	15" neodymium woofer 4" (101.6 mm) voice coil, 1000 W
High frequency:	1.4" neodymium coaxial driver 3.5" (90 mm) + 1.75" (44.4 mm) voice coil, 150 W + 80 W
Crossover:	750 Hz passive or bi-amp (internal connector), 6.3 kHz passive
Nominal impedance:	8 Ohm
Input connectors:	2x Neutrik TM NL4MP
Enclosure material:	15 / 18 mm plywood
Finish:	Textured black paint
Dimensions:	540 x 379 x 574 mm
Net weight:	29 kg
Weatherproof version:	Optional

\* Half-space loading

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.

#### ACCESSORIES

A2HC	Horizontal U-bracket for CUE TWO
A2WM	Wall mount bracket for CUE TWO
FC2CUE	Flight case for 2x CUE TWO
CFA	Flying Adapter for CUE-Series
CSF	Stand fitting for CUE-Series

