



STAGE MONITOR | **M2**

Norton[®]
audio

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M2CX is a stand-alone coaxial two-way passive device with single Point-Source acoustic radiation in a very compact and low profile footprint. Designed for true "plug and play" operation, the passive crossover network uses elliptic topology with built-in phase compensation, real time compression driver protection and passive equalization.

M2CX is remarkable in its ability to achieve very high gain before feedback with little or no EQ. The technology used in their elliptic crossover/equalizer, provides an exceptional immunity to feedback, combining a neutral tone to a great intelligibility, even at high sound pressure levels.

The M2CX is a high performance stage monitor that doesn't necessarily need an external processor.

M2CX 2-way passive 8 Ohm design uses a single amplifier channel to deliver bi-amped performance for less space and complexity.

Usable Bandwidth (- 10 dB): 60 Hz – 20 KHz
Nominal Directivity (- 6 dB): 90° Conical
Maximum Continuous SPL: 128 dB
Power Handling: 800 W

Components:

- LF: 1 x 15" Weather-resistant 8 ohm
- HF: 1 x 2" HF compression driver 8 ohm

Rigging:

- 6-M6 anchor points
- 1 flat Top hat
- 1 10° tilted Top hat

Physical Data:

- Width: 600 mm
- Height: 408,2 mm
- Depth: 540,8 mm
- Weight: 35 Kg
- Material: Baltic Birch Plywood
- Connections: 2 x 4 Pin Speakon

