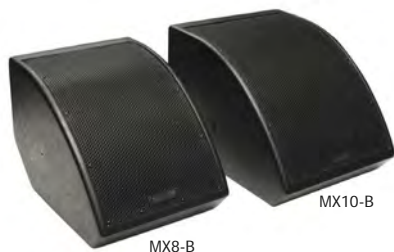


M-Class

Low Profile Performance Coaxial Stage Monitors



APPLICATIONS

- Theaters, auditoriums
- Houses of worship
- Corporate presentations
- Television broadcast events
- Portable PA

FEATURES

- Stylish, compact and elegant appearance
- Smooth conical dispersion for uniform stage coverage
- Carbon Ring Cone Technology™
- Coaxial design provides flat frequency and phase response
- Discreet single Ergo-Grip™ rear pocket handle for portability
- Available in black or white finishes

The MX8 and MX10 are stylish, low profile floor monitors with excellent performance capabilities. Utilizing proprietary coaxial drivers to provide true point-source acoustical output, these compact monitors provide professional performance at an affordable price. Conical waveguides eliminate the transition anomalies that occur in most square and rectangular horns, resulting in exceptionally smooth phase and frequency response curves. The coaxial design means that all of the sound emanates from the same point source. These innovations reduce feedback, improve intelligibility, and provide uniform coverage. Characterized by a smooth, flat frequency response coupled with low distortion, the MX8 and MX10 provide exceptional resistance to feedback. The Tru-Phase™ high frequency waveguide affords precision pattern control to avoid acoustic hot-spots on the stage, thereby greatly simplifying the task of the personnel who mix monitors. Community's patented Carbon Ring Cone Technology™ increases the effective cone area while significantly resisting damage.

The low profile MX8 and MX10 each include a single Ergo-Grip™ rear pocket handle. The input panel is also conveniently located on the bottom rear of the enclosure in order to not obstruct wall and ceiling mounting of the enclosure. Optional yoke mounting brackets for flush mounting the MX8 and MX10 monitors tightly against a wall or ceiling are available from Community. Corner mounting is also possible when the yoke is mounted vertically and the loudspeaker horizontally with the bottom and rear of the enclosure against adjacent walls.

Model	Drivers	Operating Range	Sensitivity	Power Handling (PGM)	Impedance	Dispersion (H x V)	Dimensions H x W x D
MX8	LF 1 x 8" HF 1 x 1.25"	80 Hz - 18 kHz	96 dB	375W	8 ohms	115° conical	10.4 x 10.8 x 14.5 in. (263 x 275 x 367 mm)
MX10	LF 1 x 10" HF 1 x 1.25"	70 Hz - 18 kHz	99 dB	500W	8 ohms	100° conical	10.8 x 12.6 x 16.5 in. (275 x 321 x 419 mm)