M-AUDIO® BX CARBON SERIES

The new BX Carbon series monitors are loaded with premium components, an advanced cabinet design, and efficient bi-amplification to provide accurate audio in your studio – while taking up very little valuable space. In addition to sleek new styling, the Class A/B circuitry has been modified for an even flatter response. Tweeter waveguide improvements deliver exceptional imaging, and an acoustic space control has been added to ensure proper sound in nearly any location. Both XLR balanced and 1/4” balanced/unbalanced inputs are provided. Recessed LEDs assist in proper speaker placement.



PREMIER BI-AMPLIFIED STUDIO MONITORS

MODELS

BX5 CARBON

- 5” woven Kevlar low-frequency driver
- 1” natural silk dome tweeter with waveguide
- 70 Watt (40+30) Class A/B amplification
- 57 Hz – 22 kHz frequency response

BX6 CARBON

- 6” woven Kevlar low-frequency driver
- 1.25” natural silk dome tweeter with waveguide
- 130 Watt (70+60) Class A/B amplification
- 45 Hz – 22 kHz frequency response

BX8 CARBON

- 8” woven Kevlar low-frequency driver
- 1.25” natural silk dome tweeter with waveguide
- 130 Watt (70+60) Class A/B amplification
- 40 Hz – 22 kHz frequency response

ALL INFORMATION IS SUBJECT TO CHANGE.

M-AUDIO

BX CARBON SERIES

The new BX Carbon series monitors are loaded with premium components, an advanced cabinet design, and efficient bi-amplification to provide accurate audio in your studio—while taking up very little valuable space. In addition to sleek new styling, the Class A/B circuitry has been modified for an even flatter response. Tweeter waveguide improvements deliver exceptional imaging, and an acoustic space control has been added to ensure proper sound in nearly any location. Both XLR balanced and ¼" balanced/unbalanced inputs are provided. Recessed LEDs assist in proper speaker placement.



BX5 CARBON

- 5" woven Kevlar low-frequency driver
- 1" natural silk dome tweeter with waveguide
- 80-Watt (50+30) Class A/B amplification
- 57Hz–22kHz frequency response

BX6 CARBON

- 6" woven Kevlar low-frequency driver
- 1.25" natural silk dome tweeter with waveguide
- 100-Watt (60+40) Class A/B amplification
- 45Hz–22kHz frequency response

BX8 CARBON

- 8" woven Kevlar low-frequency driver
- 1.25" natural silk dome tweeter with waveguide
- 130-Watt (70+60) Class A/B amplification
- 38Hz–22kHz frequency response



BX SUBWOOFER

PREMIUM ACTIVE 10" STUDIO SUBWOOFER

- 10" long-excursion low-frequency driver with oversized magnet
- 240-watt Class A/B amplifier with all-discrete transistor design
- Stereo inputs: XLR; ¼" balanced/unbalanced; RCA
- Stereo satellite outputs: XLR; ¼" balanced/unbalanced
- Included subwoofer bypass footswitch

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Kevlar is a registered trademark of E.I. du Pont de Nemours and Company.

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