

VTX M22

Dual 12" Professional Stage Monitor

45 Hz – 19.5 kHz

Frequency range (-10 dB)

60° × 60°

Coverage pattern

138 dB SPL

Maximum peak output with VTX M22 FR preset



Product Positioning

A compact, high-output monitor for premium stage sound.

VTX M22 is a dual 12-inch stage monitor for high-SPL touring, broadcast, installed and live-event applications where consistent coverage and a low profile matter.

Applications

Mainstage wedges, broadcast stages, theatrical monitoring, touring monitor packages and fixed performance venues.

Core value

High acoustic output, $60^{\circ} \times 60^{\circ}$ control, passive or bi-amp operation and a 30° monitor angle in a compact enclosure.



OFFICIAL TYPE

Dual 12" Professional Stage Monitor

Deployment Options



SINGLE WEDGE

Compact dual 12-inch stage monitor for vocal or instrument cue mixes.



LOW-PROFILE STAGE LINE

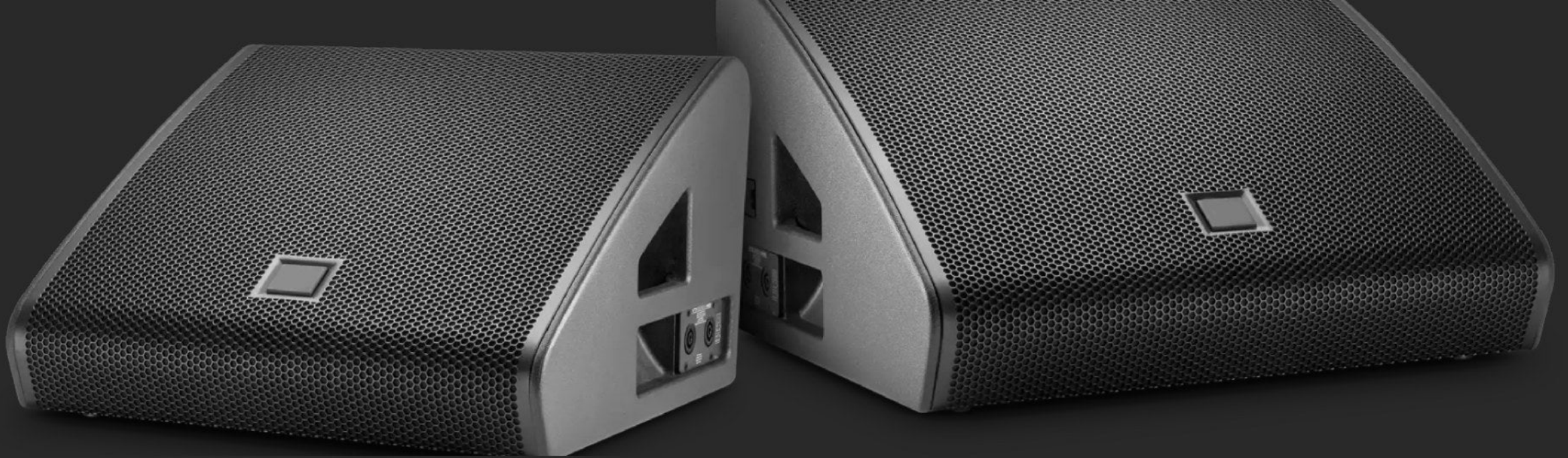
30° monitor angle supports clear sightlines and close stage placement.



M SERIES FAMILY

M22 sits in the VTX M Series family for scalable professional monitoring.

Deployment descriptions are product-use logic based on official materials; they are not presented as named real-world case studies.



Application Scenarios

Touring monitor systems

Broadcast stage monitoring

Concert vocal wedges

Theatrical performance venues

Fixed professional stages

Scenarios reflect official product positioning; images are official product visuals, not claimed named case studies.

Product Summary

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Dual 12" Professional Stage Monitor

45 Hz – 19.5 kHz

Frequency range

138 dB SPL

Maximum peak output

60° × 60°

Coverage pattern

60 lb / 27 kg

Net weight



CONTACT / SALES INFORMATION

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