

MONITOR XT

FLOOR-STANDING LOUDSPEAKERS

Enjoy Movies, Music, and Gaming with High-Resolution Sound



Downloaded from www.linephaze.com

- Find specs, manuals and used listings across thousands of audio products.

polk MXT60 FLOOR-STANDING LOUDSPEAKER



Monitor XT60 High-Resolution Floor-Standing Tower Loudspeaker

Monitor XT60 maximizes the enjoyment of movies, music, and gaming, with energic and dynamic, high-resolution sound featuring effortless bass.

SPECIFICATIONS	
Tweeter	1" Terylene dome
Woofer	6.5" bi-laminate paper
Bass Radiators	(2) 6.5" passive radiators
Crossover Frequency	2200Hz
Recommended Amplification (wpc)	25-200W
Impedance	Compatible with 4- and 8-ohm outputs
Overall Frequency Response	38Hz-40kHz
Sensitivity	86dB
Inputs	5-way nickel plated binding posts
Dimensions W x H x D	190.5mm x 925mm x 230.8mm
	7.5" x 36.4" x 9.09"
Weight	20lbs/9.07kg

Consumer Benefits

The Evolution of a Hi-Fi Classic

With a history going back to 1974, the Monitor XT series is the next generation of Polk's critically acclaimed Monitor line of speakers, now featuring Hi-Res Audio Certification and new tweeter, woofer, and cabinet designs to improve the sound of anything you're listening to.

Hi-Res Audio Certified

Monitor XT60's new Terylene dome tweeter makes them perfect for enjoying high-resolution audio from Apple Music, Tidal, Amazon Music HD, Qobuz, and Spotify HiFi.

Effortless Bass

MXT60's Dynamically Balanced 6.5" woofer and dual passive bass radiators play loud and low, delivering Polk's famously smooth mid-range and powerful, effortless bass.

Dolby Atmos Certified and DTS:X Compatible

Compatible with the latest Dolby Atmos and DTS:X surround sound enabled AV receivers and 4- and 8-ohm amplifiers, Monitor XT does not require specialized equipment to deliver great sound. Add the MXT90 Height Speaker (available separately) to add new dimensions to your surround sound environment.

Features

- High-Resolution Floor-Standing Speaker for Rich, Detailed Sound for Movies, TV, and Music
- Hi-Res Audio and Dolby Atmos Certified, DTS:X and Auro 3D Compatible
- 6.5" Dynamically Balanced Woofer for Impactful Bass, Low Distortion, Better Linearity, and Increased Dynamic Range
- Dual 6.5" Passive Radiators for Deep Effortless Bass Below 38Hz
- 1" Terylene Tweeter for Crystal Clear Highs Up to 40kHz
- Lifelike, Detailed Imaging and Immersive Soundstage
- High Sensitivity to Work with 4- and 8-Ohm Amps/Receivers
- Low-Resonance Cabinet and Removable, Precision-Fit Grille
- Optional: Add Monitor XT90 Height Speaker for Dolby Atmos and DTS:X Systems
- Polk-Patented Quality Backed by Limited Five-Year Warranty







Polk Audio is a DEI Holdings, Inc. Company. Polk Audio, Polk, are registered trademarks of Polk Audio, LtC. / Dolby, Dolby Audio, and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation. / DTS, Digital Surround, and the DTS logo are registered trademarks or trademarks of DTS, Inc. in the United States and other countries. / © 2021 DTS, Inc. ALL RIGHTS RESERVED. / Other trademarks and trade names are those of their respective owners.

Downloaded from www.linephaze.com

- Find specs, manuals and used listings across thousands of audio products.





Monitor XT70 High-Performance, High-Resolution Floor-Standing Loudspeaker

Monitor XT70 maximizes the enjoyment of movies, music, and gaming, with energic and dynamic, high-resolution sound and effortless bass.

SPECIFICATIONS	
Tweeter	1" Terylene dome
Woofer	(2) 6.5" bi-laminate paper
Bass Radiators	(2) 8" passive radiators
Crossover Frequency	2700Hz
Recommended Amplification (wpc)	25-200W
Impedance	Compatible with 4- and 8-ohm outputs
Overall Frequency Response	35Hz-40kHz
Sensitivity	89dB
Inputs	5-way nickel plated binding posts
Dimensions W x H x D	235mm x 1026.6mm x 317.9mm
	9.25" x 40.4" x 12.5"
Weight	35lbs/15.88kg

Consumer Benefits

The Evolution of a Hi-Fi Classic

With a history going back to 1974, the Monitor XT series is the next generation of Polk's critically acclaimed Monitor line of speakers, now featuring Hi-Res Audio Certification and new tweeter, woofer, and cabinet designs to improve the sound of anything you're listening to.

Hi-Res Audio Certified

Monitor XT70's new Terylene dome tweeter makes them perfect for enjoying high-resolution audio from Apple Music, Tidal, Amazon Music HD, Qobuz, and Spotify HiFi.

Effortless Bass

MXT70's dual Dynamically Balanced 6.5" woofers pair with two 8" passive bass radiators to play loud, low and deep, delivering Polk's famously smooth mid-range and powerful, effortless bass.

Dolby Atmos and DTS:X Compatible

Compatible with the latest Dolby Atmos and DTS:X surround sound enabled AV receivers and 4- and 8-ohm amplifiers, Monitor XT does not require specialized equipment to deliver great sound. Add the MXT90 Height Speaker (available separately) to add new dimensions to your surround sound environment.

Features

- High-Resolution Floor-Standing Speaker for Rich, Detailed Sound for Movies, TV, and Music
- Hi-Res Audio Certified, Dolby Atmos, DTS:X and Auro 3D Compatible
- Dual 6.5" Dynamically Balanced Woofers for Impactful Bass, Low Distortion, Better Linearity, and Increased Dynamic Range
- Dual 8" Passive Radiators for Deep Effortless Bass Below 35Hz
- 1" Terylene Tweeter for Crystal Clear Highs Up to 40kHz
- Lifelike, Detailed Imaging and Immersive Soundstage
- High Sensitivity to Work with 4- and 8-Ohm Amps/Receivers
- Low-Resonance Cabinet and Removable, Precision-Fit Grille
- Optional: Add Monitor XT90 Height Speaker for Dolby Atmos and DTS:X Systems
- Polk-Patented Quality Backed by Limited Five-Year Warranty







Polk Audio is a DEI Holdings, Inc. Company. Polk Audio, Polk, are registered trademarks of Polk Audio, LtC. / Dolby, Dolby Audio, and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation. / DTS, Digital Surround, and the DTS logo are registered trademarks or trademarks of DTS, Inc. in the United States and other countries. / © 2021 DTS, Inc. ALL RIGHTS RESERVED. / Other trademarks and trade names are those of their respective owners.

Downloaded from www.linephaze.com

- Find specs, manuals and used listings across thousands of audio products.