

## VARIO Series

## **SPECIFICATIONS**

## **VARIO X Series**

Specifications	VARIO X bookshelf	VARIO X center
Construction	MDF vinyl cabinet, Front plastic ABS frame	MDF vinyl cabinet, Front plastic ABS frame
Drive units	Woofer: 6.5" paper composite cellular fiber cone, 1.1" voice coil, ferrite magnet motor. Tweeter: 1" soft dome, neodymium magnet motor	Woofer: Two x 5.25" polypropylene cone, 1" voice coil, ferrite magnet motor. Tweeter: 1" soft dome, ferrite magnet motor
Nominal impedance	6ohm	6ohm
Sensitivity 2.83V/1M	90dB	91dB
Power handling	100W(RMS)	150W(RMS)
Operating power	20-100W	20-150W
Crossover	3,500Hz / 12dB	3,500Hz / 12dB
Frequency response	50-22,000Hz (-5dB)	40-20,000Hz (-5dB)
Grille	Metal + fabric	Metal + fabric
Overall exterior dimensions (WxHxD/Ø)	8.46"x12.1"x11" (215x305x280mm)	16,85"x 7,5"x 8,85" (428x184x225mm)
Mounting Depth	3.1 " (80mm)	3.3" (8 mm)
Finish	white / black	white / black

## **VARIO Elite Series**

Specifications	VARIO ELITE bookshelf	VARIO ELITE center
Construction	MDF vinyl cabinet, Front plastic ABS frame	MDF vinyl cabinet, Front plastic ABS frame
Drive units	Woofer: 6.5" double ferrit magnet motor. one piece integrated dome and surround cone, made of damped polymer composite. 3" aluminum hexatech™ voice coil.  Tweeter: 1.1" aluminum hexatech™ voice coil, acuflex coated, neodymium magnet motor	Woofer: Two x 5.25" double ferrit magnet motor. one piece integrated dome and surround cone, made of damped polymer composite. 3" aluminum hexatech™ voice coil. Tweeter: 1.1" aluminum hexatech™ voice coil, acuflex coated, neodymium magnet motor
Nominal impedance	6ohm	6ohm
Sensitivity 2.83V/1M	90dB	91dB
Power handling	120W(RMS)	150W(RMS)
Operating power	20-120W	20-150W
Crossover	3,200Hz / 12dB	3,500Hz / 12dB
Frequency response	55-20,000Hz (-5dB)	50-20,000Hz (-5dB)
Grille	Metal basalt grille	Metal basalt grille
Overall exterior dimensions (WxHxD/Ø)	8.46"x12.1"x11" (215x305x280mm)	16.85" x 7.5" x 8.85" (428x184x225mm)
Mounting Depth	3.4" (85mm)	3.4" (85mm)
Finish	white / Black	white / Black