

mini MKII

2-Way Ultra Compact Active Bookshelf Speaker



Key Features

The mini MKII is an ultra-compact speaker, nearly as small as an A6 page, offering a perfect blend of style and performance.

Its sleek design and superior sound quality make it an ideal choice for those seeking both elegance and exceptional audio in a compact form.

With versatile connectivity options, including HDMI TV ARC, Bluetooth®, USB, and audio jack input, the mini MKII ensures seamless integration into any on desk or TV/gaming audio setup.

Micro Horn Waveguide Technology

Delivers smooth high-frequency extension & rich harmonic detail



Colourful Options
Ultra-compact Form Factor

Fiberglass Cone Woofer
Enhances transient response speed and minimizes distortion

Available Colours and CMF Options



Black
High Gloss



White
High Gloss



Eucalyptus
High Gloss



Yellow
High Gloss



Matte
White



Pink
High Gloss

Technical Specifications

Acoustical Features	Type	Bookshelf active loudspeaker 2-way bass-reflex
	Speaker Drivers Configuration & Technologies	• LF : 1 x 78 mm (3") woofer Fiberglass cone • HF : 1 x 20 mm (0.75") tweeter High-density NdFeB Micro Horn Waveguide technology
	Bandwidth (+/-3dB)	100 Hz – 20 kHz
	Crossover Frequency	2.5 kHz
	Sensitivity (2.83V @ 1 m)	82 dB
Connectivity & Audio	Wireless Streaming Feature	Bluetooth® 5.3
	Audio Format	SBC / AAC
Electrical Features	Amplification Power	2 x 35 W – D Class
	Inputs	Bluetooth® / USB Audio / jack 3.5 / HDMI TV ARC
	Outputs	Sub out (stereo RCA) – 20 Hz / 220 Hz ±3 dB
	Power Supply Included (DC 18V)	AC 100-120V/60Hz 220-240V/50Hz
	Power Consumption	Standby mode: < 0.5 W
Product Main Information	Dimensions HxWxD (mm) HxWxD (inches)	160 x 100 x 135 mm 6.3" x 3.94" x 5.31"
	Included Accessories	Grille / remote control / power cord / speaker connection cable / pads
	Net Product Weight (Pair)	3.3kg/7.28 lbs
	Weight (Packaging Included)	4.1kg / 9 lbs
	Available Colours	Black High Gloss Matte White Eucalyptus High Gloss Yellow High Gloss White High Gloss Pink High Gloss