

AM6302C AM6302R**2.5-Inch Full-Range Cinema Speaker****AM6302C****2.5-Inch Full-Range Center Cinema Speaker****AM6302R****2.5-Inch Full-Range Surround Cinema Speaker****Description**

The Prince Series 5.1-Channel Digital Audio Home Theater & Karaoke System delivers an ultra-immersive experience, allowing users to recreate the vibrant atmosphere of a KTV at home. Featuring a main unit, speakers, subwoofer, and microphone, this system enhances karaoke enjoyment with flexible audio adjustments that let you switch between different sound styles. It redefines home entertainment by bringing you the ultimate KTV experience right into your living space.

The 2.5-Inch Full-Range Cinema Speakers deliver compact yet powerful full-range sound for an immersive home theater and karaoke experience. The AM6302C Center Speaker focuses on clear vocal reproduction and can be placed on a desktop or wall-mounted, while the AM6302R Surround Speaker enhances spatial effects and supports wall or floor installation. Featuring a sleek cylindrical design, wide dynamic range, HD audio compatibility, and a vacuum cushion structure to minimize backflow sound, these speakers effortlessly fill the room with authentic, vibrant audio.

Features

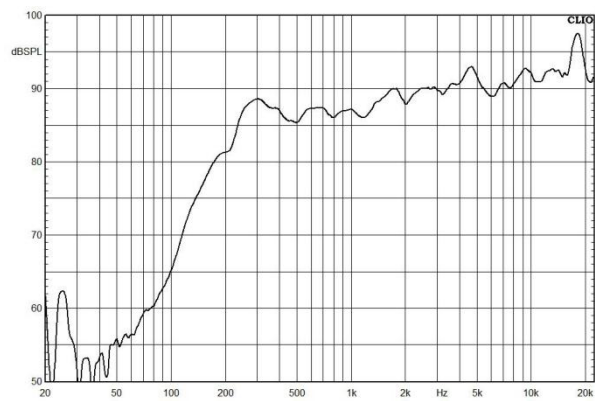
- Compact yet powerful, with a wide dynamic range and HD audio compatibility.
- Sleek cylindrical design with expansive reach, effortlessly filling rooms.
- Easy installation, simple connections, and user-friendly operation.
- Surrounding vacuum cushion construction effectively blocks backflow sound waves, delivering more authentic vocal reproduction.

Specifications

Model	AM6302C	AM6302R
Frequency Response	20Hz-20kHz	
Nominal Impedance	8Ω	
Rated Power	50W	
Peak Power	100W	
Sensitivity (1M, 1W)	93dB	
MAX. SPL. (1M)	104dB	
Full Frequency Unit	2.5" full range speaker×2	
Reversed Phase	Enclosed Box	
Hanging Method	Desktop, wall-mounted, floor-standing	
Net Weight	0.53kg	
Dimensions (W×D×H)	191mm×86mm×86mm	86mm×86mm×206mm

Product Information

Frequency Response
(dB SPL, 1W, 1m)



Distortion
(THD<5% 1W, 1m, 100Hz-10kHz)

