

AM6503**10 Inch Active Subwoofer Home Theater Karaoke****Description**

The King 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 10-Inch Active Cinema Subwoofer delivers deep, powerful bass that enriches both movies and karaoke sessions. Built with a durable FRP cabinet, it produces clear, impactful low frequencies with minimal distortion, bringing a thrilling intensity to every performance.

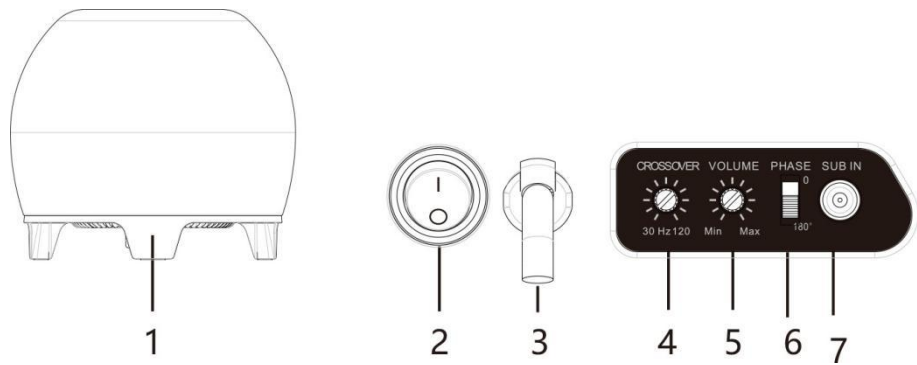
Features

- The active bass is designed for watching movies and singing, which perfectly connects the bass limit of the speaker.
- The FRP box makes the sound effect more powerful and shocking.
- The low frequency is clearer, stronger and less distorted.

Specifications

Model	AM6503
Output Power	300W
Total Harmonic Distortion	<0.1%
Frequency Response	30-120Hz (±3dB)
Power Adaptation	200V-240V 50/60Hz
Power Consumption	<500W
Standby Power Consumption	<4W
Input Sensitivity	300mV
MAX. SPL.	104dB
Reversed Phase Mode	Reversed phase
Unit Configuration	10" Woofer×1
Dimensions (W×H×D)	395mm×347mm×395mm
Net Weight	12kg
Gross Weight	14kg

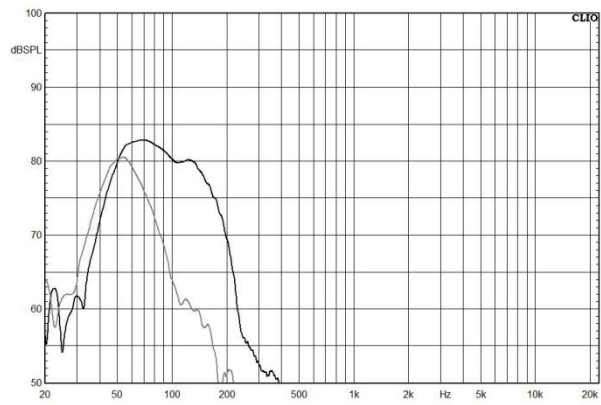
Front / Rear Panel



1. Power Light: The standby status is shown in red and the working status is shown in white; If no audio signal is input, it will automatically enter standby mode after five minutes.
2. Power Switch
3. Power Cable: Connect 220V/50Hz power supply
4. Low pass frequency point setting knob: The low pass frequency point can be set, and the adjustable range is from 30Hz to 120Hz.
5. Volume Control Knob: Adjusts the volume of the bass.
6. Phase Switching: Adjusts sound phase by 180°
7. Audio Input Interface: Non-balanced signal can be input through this interface.

Product Information

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



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

