



i3 cinema

user manual

Please read the user manual carefully before using it for the first time

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IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions – All the safety and operating instructions should be read before this product is operated.
2. Keep these instructions – The safety and operating instructions should be retained for future reference.
3. Heed all warnings – All warnings on the appliance and in the operating instructions should be adhered to.
4. Follow all instructions – All operating and use instructions should be followed.
5. Do not use this apparatus near water – The appliance should not be used near water or moisture – for example, in a wet basement or near a swimming pool, and the like.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacture's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Only use attachments/accessories specified by the manufacturer.
10. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart or rack is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.



11. Unplug the apparatus during lightning storms or when unused for long periods of time.
12. Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
13. WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. The apparatus shall not be exposed to dripping or splashing and that objects filled with liquids, such as vases, shall not be placed on apparatus.
14. CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.
15. WARNING: The battery (battery or batteries or battery pack) shall not be exposed to excessive heat such as sunshine, fire or the like.



16. This lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of non-insulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock. Warning: To reduce the risk of electric shock, do not remove cover (or back) as there are no user-serviceable parts inside. Refer servicing to qualified personnel. The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying the appliance.
17.  Correct Disposal of this product. This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.
18. No naked flame sources, such as lighted candles, should be placed on the apparatus.

19. Replacement parts – When replacement parts are required, ensure the service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock or other hazards.
20. Try to install the product near a wall socket or extension cord and shall be easily accessible.
21. The highest environmental temperature suitable for this product is 0°C to 35°C for indoor use only.

FCC AND CANADA EMC COMPLIANCE INFORMATION

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

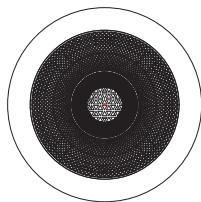
This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

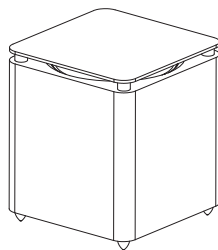
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

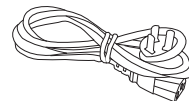
Product package contains



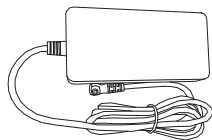
i cinema 200 x 5



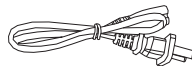
i sub 500 x 1



Power cord for Subwoofer x 1



Power adapter x 5

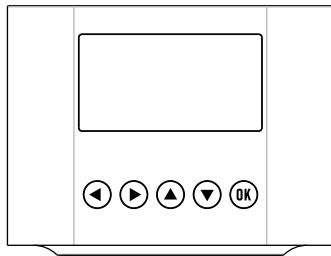


Power cords x 5 for i cinema

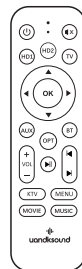


User manual x 1

Product Summary of the Transmitter Box



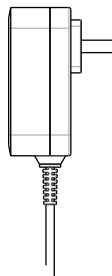
Transmitter box x 1



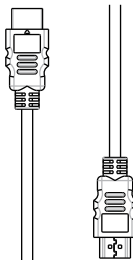
remote control x 1



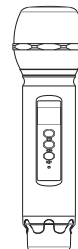
7# battery x 2



power supply adapter x 1

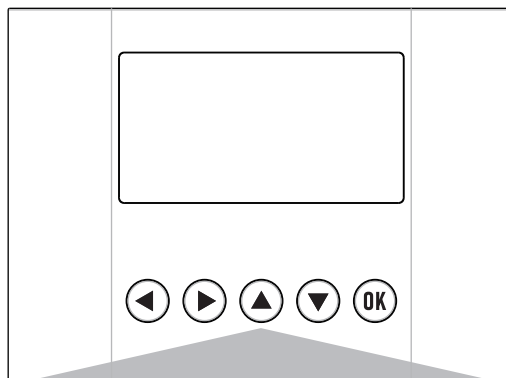


1.5-meter high-definition cable x 1
2-meter high-definition cable x 1



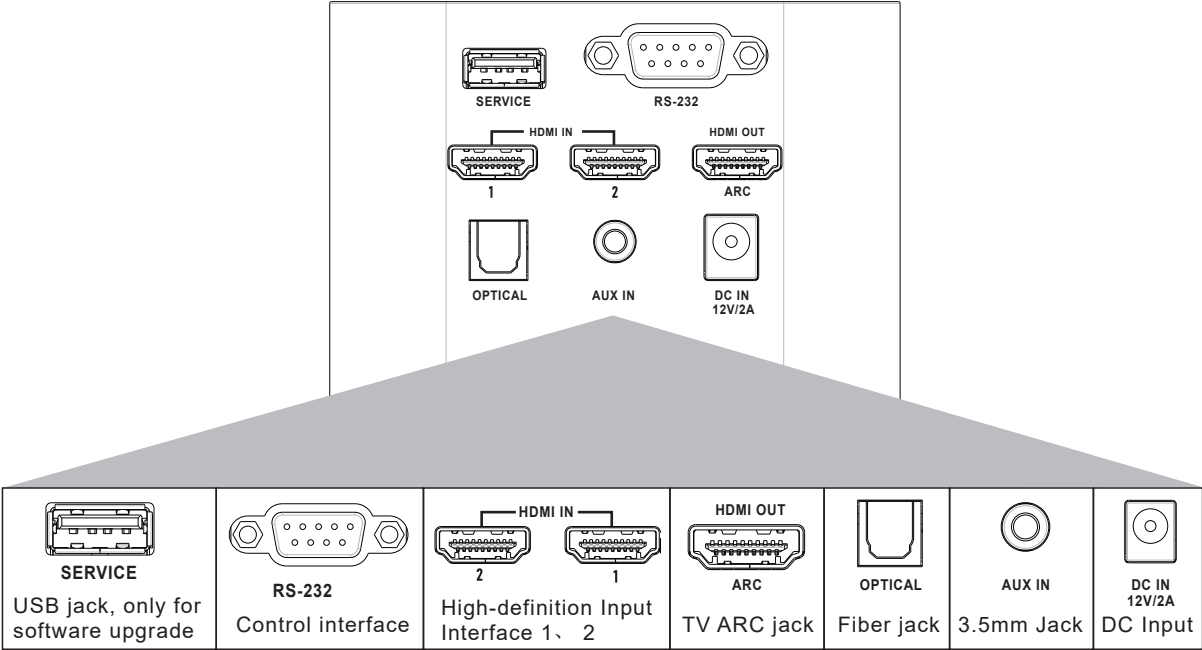
microphone x 2

Functions of the Buttons on the Transmitter Box

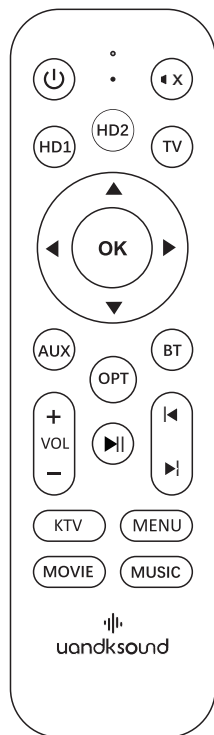


				
Previous Track & Volume Down Button 1. In the Bluetooth input mode, the function of short pressing this button is the previous track. 2. Press this button for a long time, the volume will decrease continuously and rapidly.	Next Track & Volume Up Button 1. In the Bluetooth input mode, a short press of this button functions as skipping to the next track. 2. Press this button for a long time, the volume will increase continuously and rapidly.	Move the cursor up to switch in the main menu.	Move the cursor down to switch in the main menu;	Confirm the selected menu, press the button to confirm and start.

Transmitter box interface functions



Remote control introduction



Standby function

In the working mode of the machine, short press this button to enter (low power consumption) standby mode; and short press this button again to enter the working mode of the machine.



Mute

Short press during operation to enter mute mode; press again to resume normal playback.



Confirmation button

Press this button to confirm the selected function. Press and hold this button for 6 seconds to clean up the paired devices information in Bluetooth mode.



UP

Move the cursor up in the drop down menu.



Down

Move the cursor down in the drop down menu.



Right

Invalid.



Left

Invalid.

Microphone introduction

KTV

KTV Mode

This button is functional in all input modes when the input signal displayed in the lower left corner of the screen is PCM, corresponding to KTV mode. The microphone only has audio output in this mode.

MOVIE

MOVIE Mode

This button is functional in all input modes when the input signal displayed in the lower left corner of the screen is PCM, corresponding to Movie mode.

MUSIC

MUSIC Mode

This button is functional in all input modes when the input signal displayed in the lower left corner of the screen is PCM, corresponding to Music mode.

HD1

HDMI 1 Mode

Switch to the HDMI 1 input mode.

HD2

HDMI 2 Mode

Switch to the HDMI 2 input mode.

TV

TV Mode

Switch to the TV input mode.

+
VOL
-

Volume + / Volume -

Press this button briefly to increase the volume step by step; press and hold to increase the volume continuously and rapidly. / Press this button briefly to decrease the volume step by step; press and hold to decrease the volume continuously and rapidly.

MENU

Menu Function Trigger

Press this button briefly to display the function list on the main unit's screen.

OPT

OPT Mode

Switch to the optical input mode.

AUX

AUX Mode

Switch to the AUX(analog) input mode.

BT

BT Mode

Switch to the Bluetooth input mode.

▶||

PLAY / PAUSE

Only functional in Bluetooth mode.

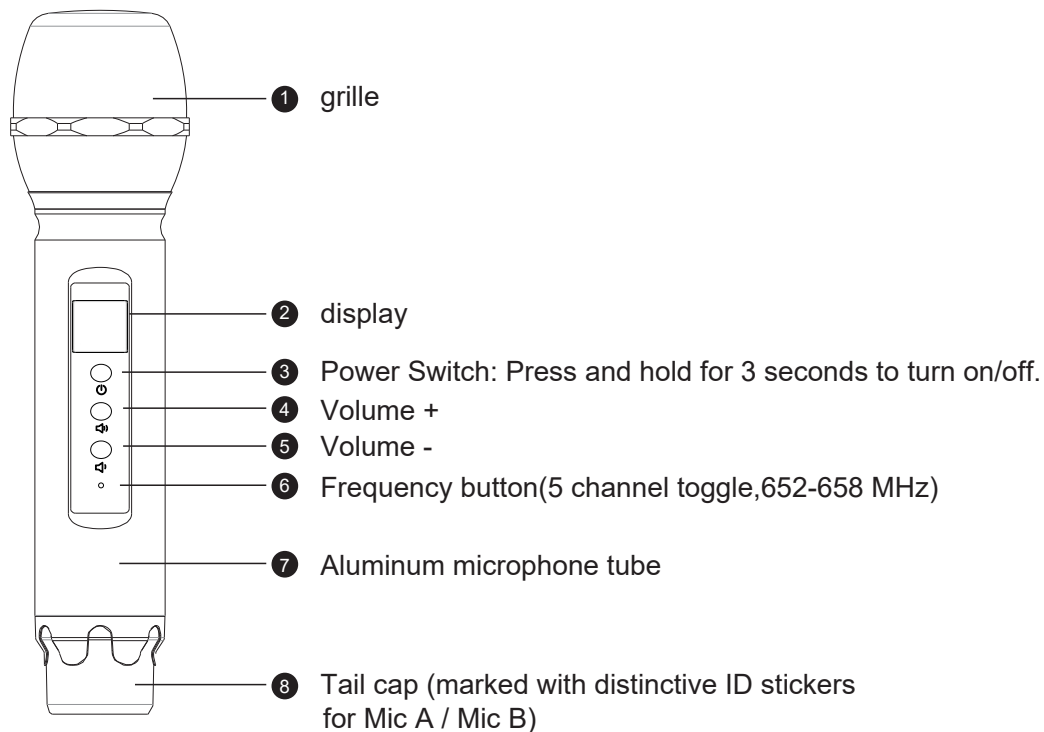
◀

Previous Track / Next Track

Only functional in Bluetooth mode.

▶

Microphone introduction



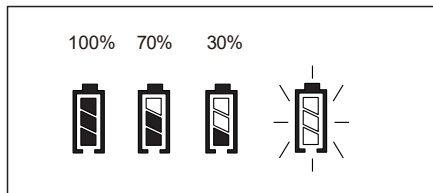
Microphone introduction

Charging Mode

Battery life is approximately 8 hours. When the battery indicator on the display keeps flashing, charge it immediately (the TYPE-C port is shown below).



Low-battery alert: When the battery is low, if you force the transmitter on, a icon appears on the display; the microphone will automatically turn off after three seconds. You should prepare to charge the unit when the battery icon shows 30 %.



Note: Please turn off the transmitter (handheld) before charging. The battery icon on the screen will flash during charging. When fully charged, the icon will show a full battery and stop flashing.

Function of the transmitter display screen



icon	function
	Display the microphone transmission signal
	Microphone battery level display
652.00 MHz	Currently used frequency
CHA	Currently used channel

Instructions for Using the Transmitter and Receiver

- (1) Power on the microphone (Handheld A/B): press the POWER button.
- (2) Press and hold both POWER and FREQUENCY buttons until the display flashes, indicating the unit has entered pairing mode.
- (3) Switch on the receiver: press its POWER button; the RF LED will flash rapidly for a few seconds and then go out.
- (4) Press the FREQUENCY button on the microphone. The receiver's RF LED will now stay lit steadily (no longer flashing), and the microphone screen will return to normal operation, confirming successful pairing and readiness for use (see illustration).

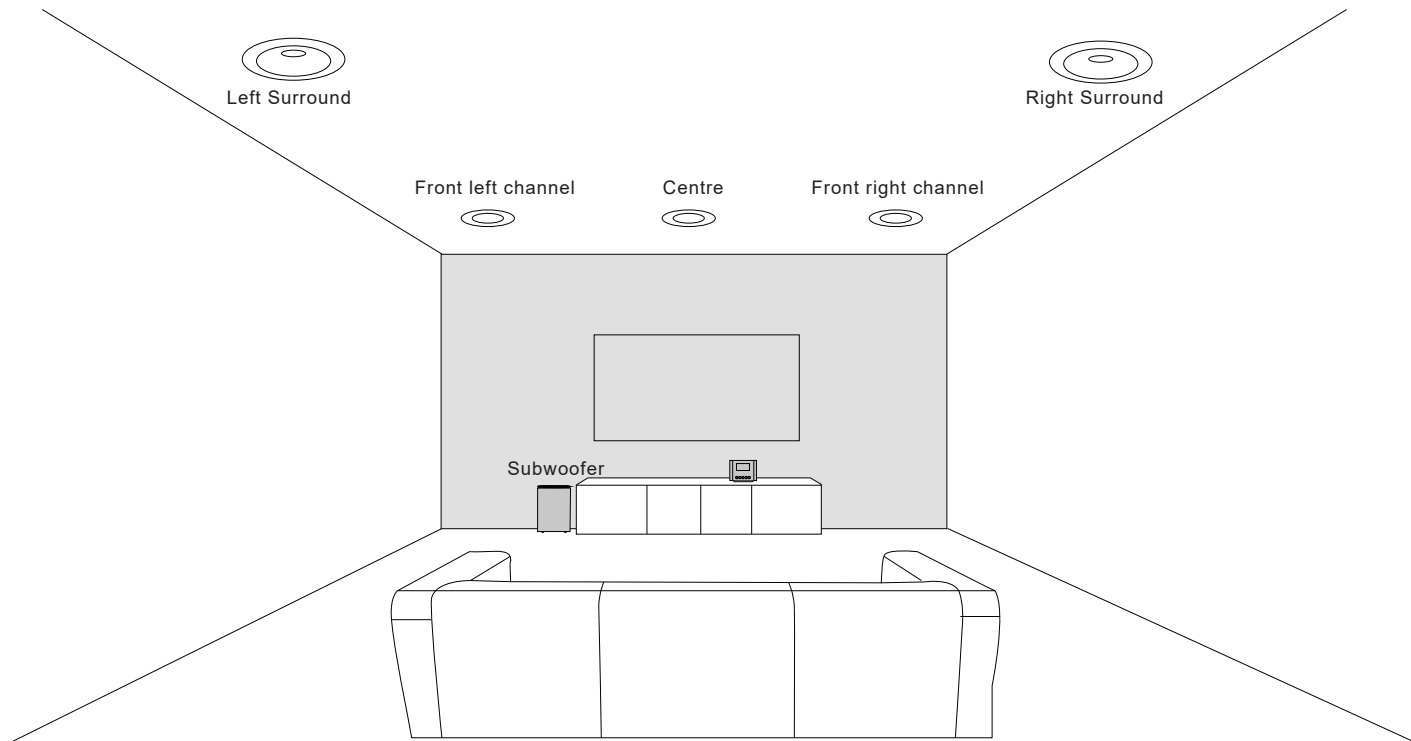


*This microphone supports an IP reset mode for restoring default network settings.

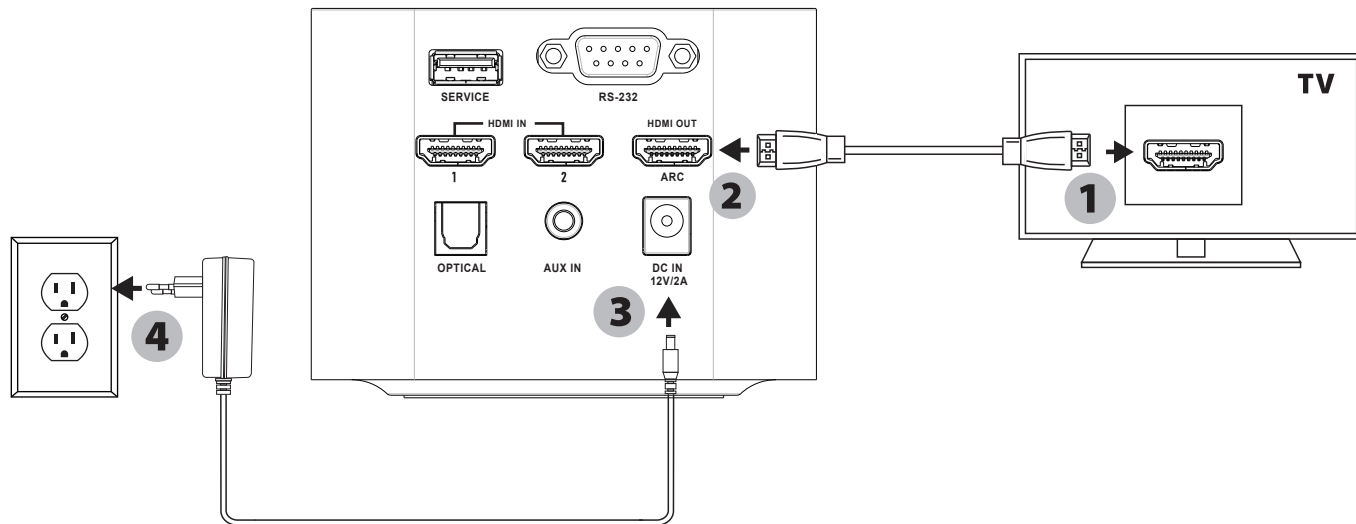
If interference occurs on the current frequency in a public environment or you need to change the receiver, press and hold the FREQUENCY button for 5 s. The handheld microphone will erase its previous settings and enter public pairing mode.

Press FREQUENCY once more to select a new frequency, then repeat the pairing steps described above to link with the same receiver on a different frequency or with a new receiver.

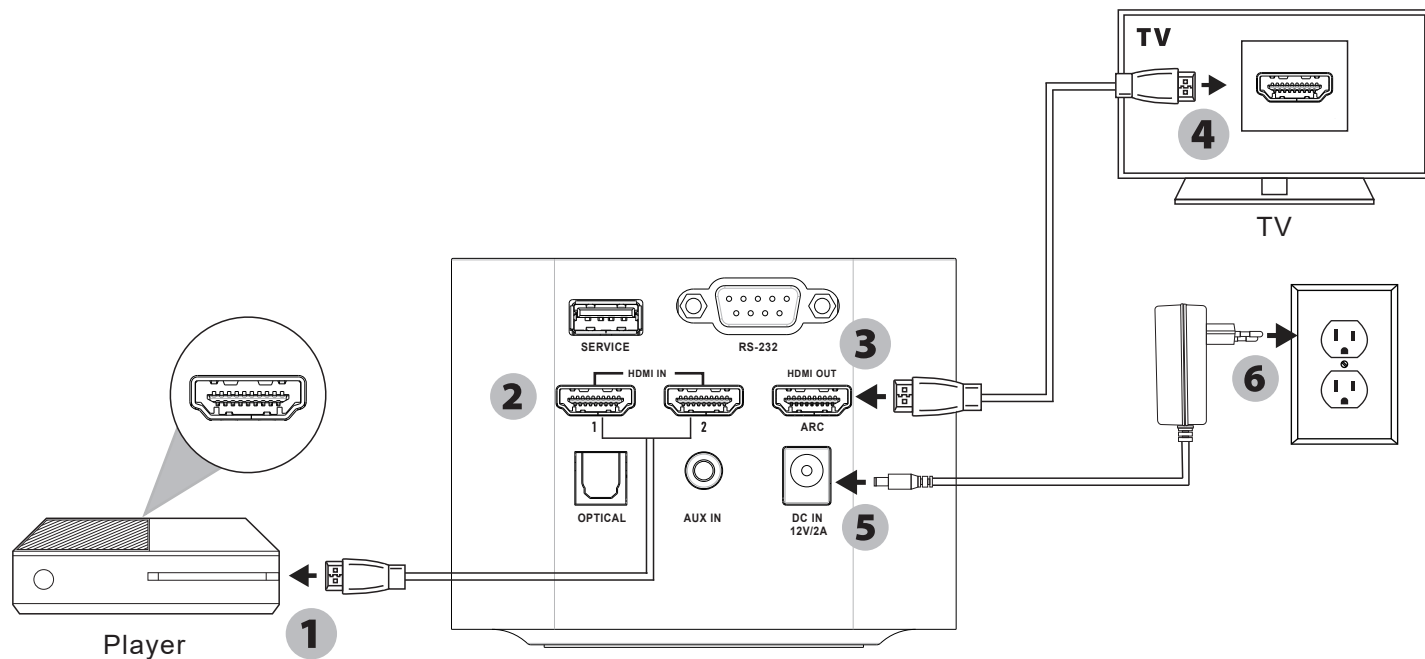
Speaker installation diagram



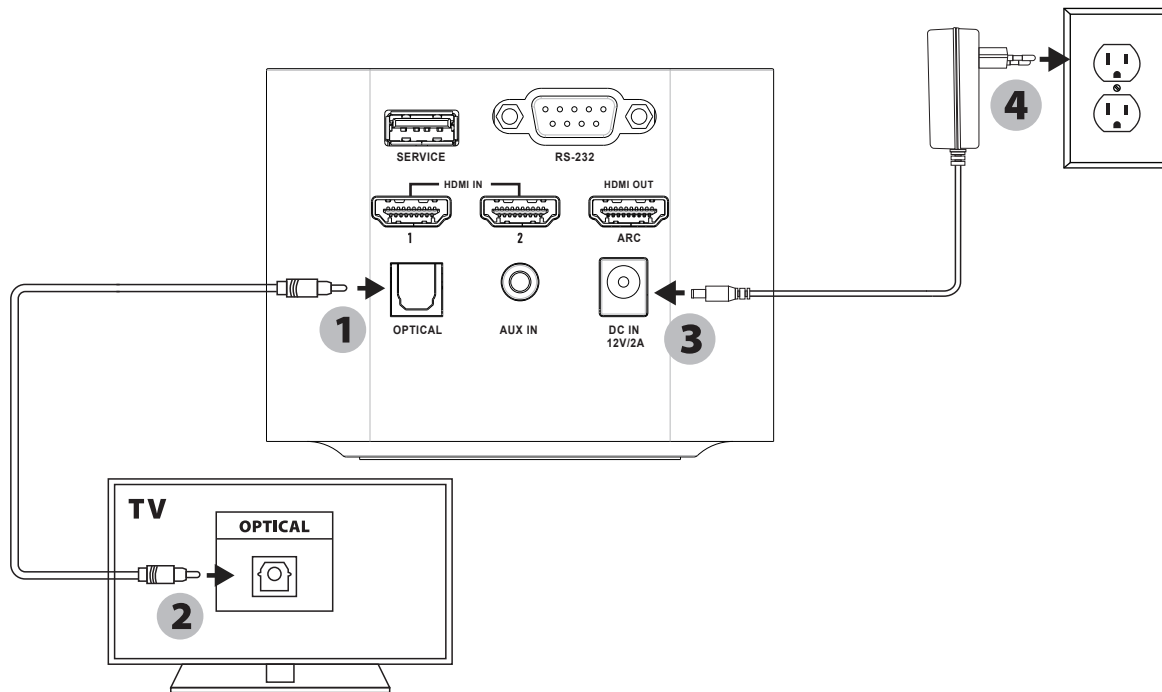
TV Connection



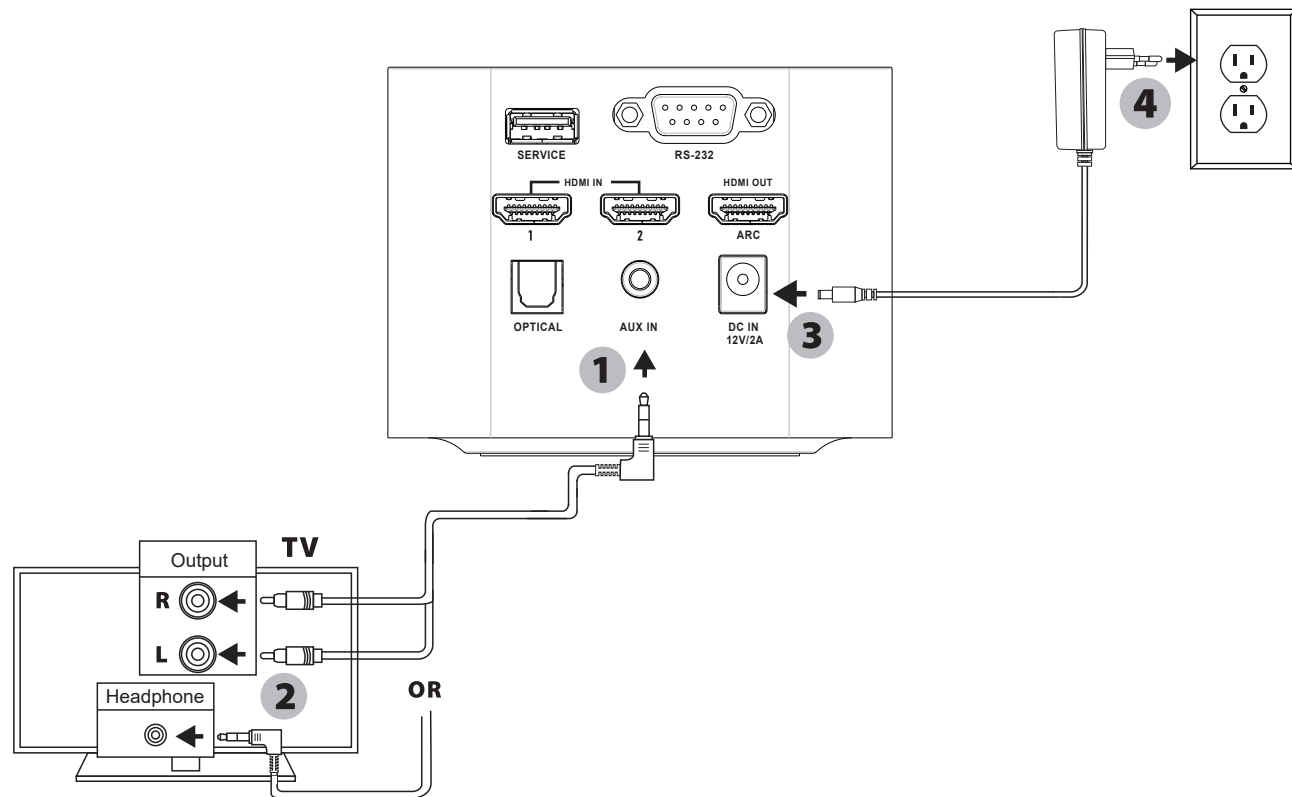
Home theater connection



Optical input



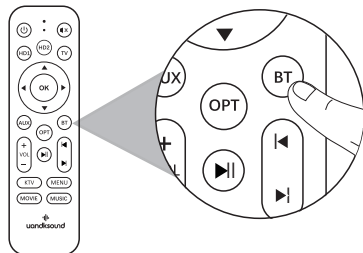
3.5mm AUX input



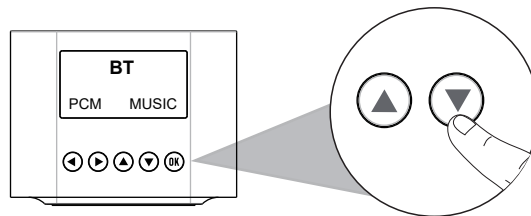
Bluetooth mode switching and operation

1

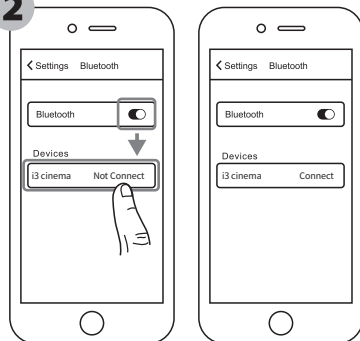
Briefly press the BT button on the remote control or the up or down button on the transmitter box to select Bluetooth mode.



OR

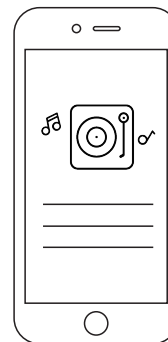


2



3

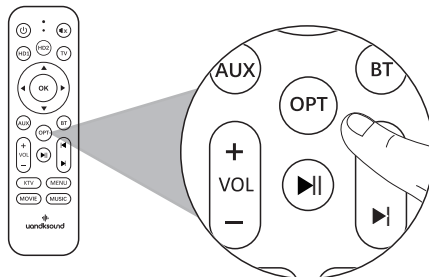
After paired successfully.
play music on your phone



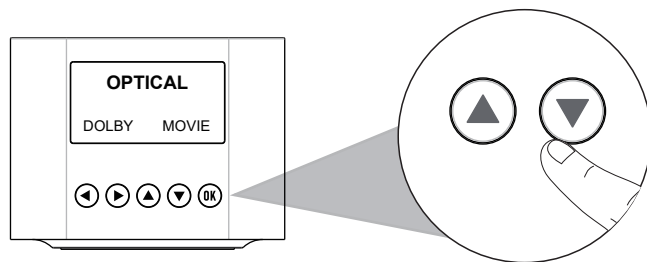
Optical input selection and operation

1

Briefly press the OPT button on the remote control or the up or down button on the transmitter box to select the fiber optic mode.



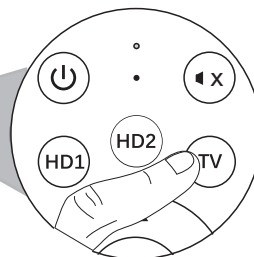
OR



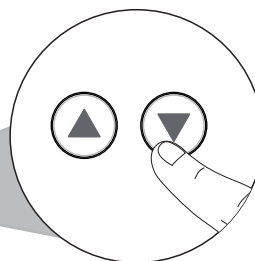
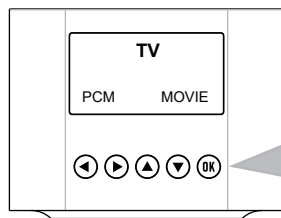
TV input selection and operation

1

Briefly press the TV button on the remote control or the up or down buttons on the transmitter box to select the TV mode.



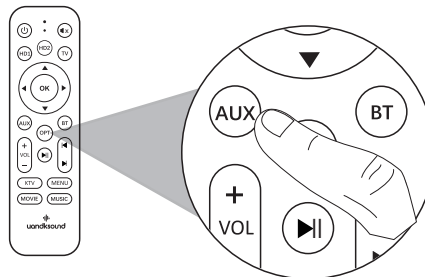
OR



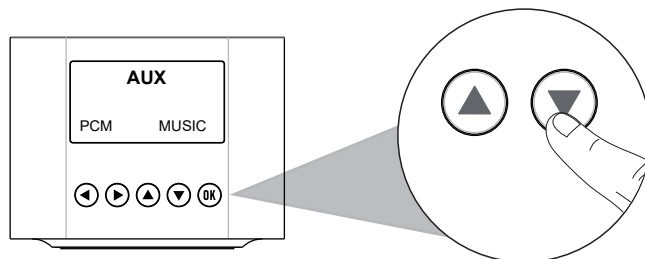
AUX (analog) input selection and operation

1

Briefly press the AUX button on the remote control or the up or down buttons on the transmitter box to select the analog mode.



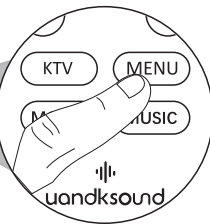
OR



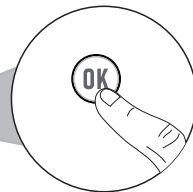
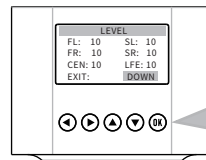
Transmitter box setup and operation

1

Briefly press the "MENU" button on the remote control or the "OK" button on the transmitter box to enter the Level menu.

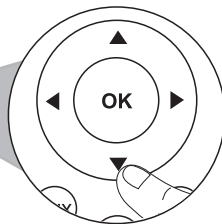


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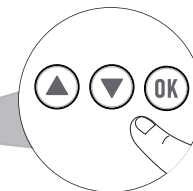
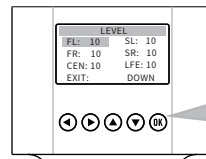


2

Briefly press the Up or Down button on the remote control or transmitter box to navigate to the item that needs configuration. Briefly press the "OK" button to enter adjustment mode. Press the Left or Right button to change the mode. Press the "OK" button to confirm and save the settings.



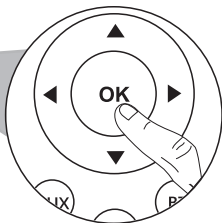
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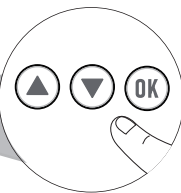
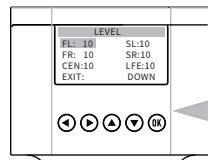
Transmitter box setup and operation

- 3** Briefly press the Up or Down button on the remote control or transmitter box to select the desired channel, then press the "OK" button to confirm.

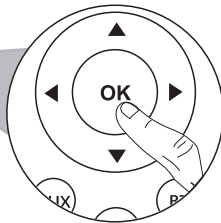
Note: To fine-tune the volume of the Front Left speaker, enter the highlighted state, then use the volume buttons on the main unit or remote control to adjust the volume. Press "OK" after adjustment. Use this method to fine-tune the volume of other channels one by one. After adjustment, press the Up or Down button to exit or go to the next page.



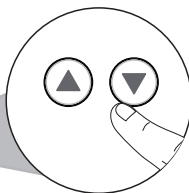
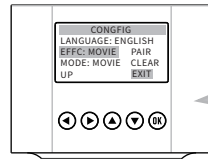
OR



- 4** There are 4 mode configurations, which are effective when the audio format is PCM: Movie, Music, KTV, Stereo. Note: PCM signals are stereo or MONO signals. If switched to Movie or Music mode, a virtual multi-channel effect for movies or music can be simulated.



OR

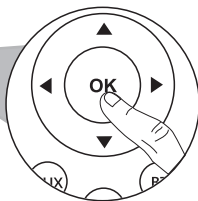


Transmitter box setup and operation

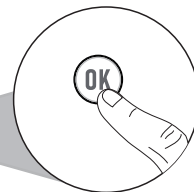
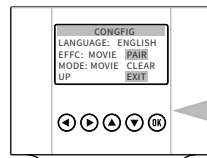
5

Pairing: Short press UP or DOWN button on remote control or transmitter box to access the pairing mode. Short press OK to pair.

Remarks: After paired successfully, the LED indicator will remain on continuously. To exit, press OK button on the transmitter box after pairing is done.



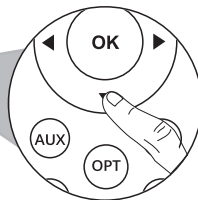
OR



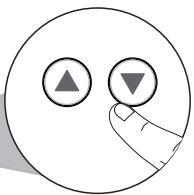
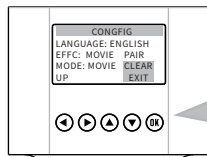
6

Clear pairing: Clear the connection status of the transmitter box and all receiving devices that have been connected, press the UP and DOWN buttons to enter the clear option, and then press OK button to clean up.

Remarks: After successful clearing up, the LED of the transmitter box will flash slowly. If the transmitter box connects too many devices, the connection quality will be affected. Press OK button to exit.



OR

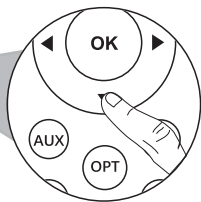


Transmitter box setup and operation

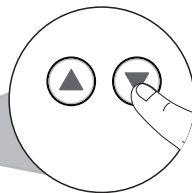
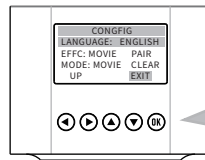
9

Language Switch: Short press the DOWN button of remote control or transmitter box to enter the language selection. Short press the "OK" button to enter the desired language. Press left or right to switch between Chinese and English, and press the "OK" button to confirm the selected language.

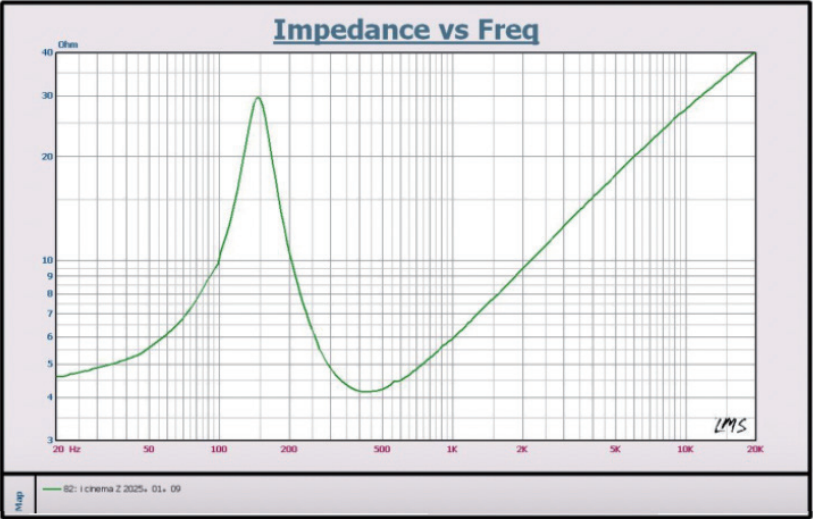
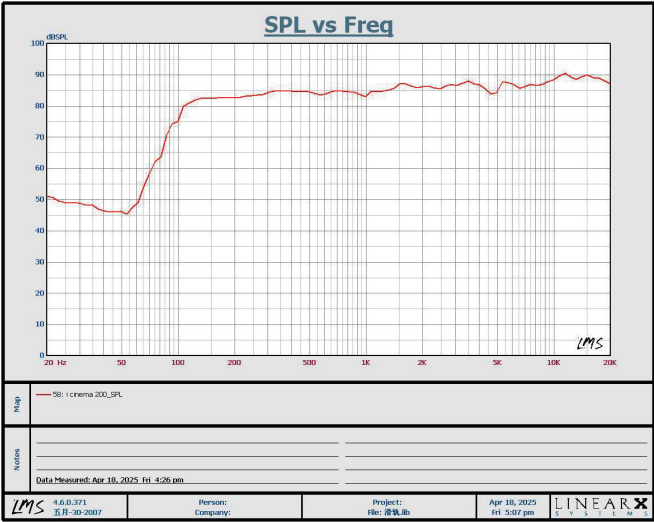
Note: If not operating any function keys, the transmitter box will exit the menu after 1 minute, and enter the input mode before the -menu is not set.



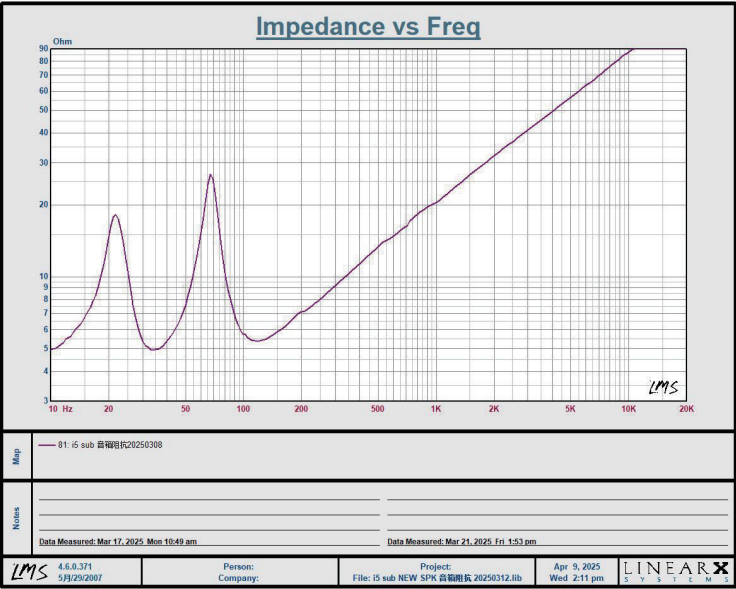
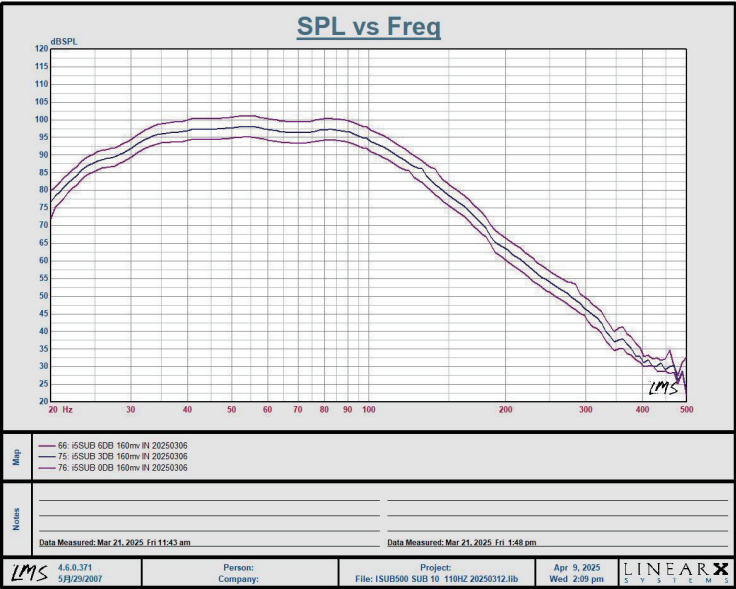
OR



Product test curve chart of i cinema 200



Product Test Curve Chart of i Sub 500



Technical parameters

i cinema 200 Surround box technical parameters

Input :	AC 100V-240V 60/50Hz
Output power:	Mid-range and woofer 50W(4Ω) THD≤1%;Treble15W(8Ω) THD≤1%
Speaker unit:	1x3.5" 2-way Coaxial ; 1x1" 13mm neo-magnetic tweeter
Frequency response:	80Hz-20KHz
Sensitivity:	300mV
Distortion:	<0.1% (1W 1KHz)
Signal to noise ratio:	>90dB(A)
Resolution:	>65dB

i SUB 500 Subwoofer technical parameters

Input :	AC 100V-240V 60/50Hz
Output power:	500W THD≤1%
Speaker unit:	10inch,4Ω
Frequency response:	20Hz-110Hz
Sensitivity:	200mV
Distortion:	<0.5% (1W 100Hz)
Signal to noise ratio:	>90dB
Resolution:	NA

Frequently Asked Questions(FAQ)

question	Solution
The sound quality has deteriorated.	Check whether the speaker cable connector is oxidized and whether the speaker terminal is loose. Check whether all the speakers on the speaker are sounding, and determine whether there is any speaker failure or damage. Check whether the audio signal cable is connected to the headphone output port or speaker output port of the computer sound card.
Completely silent.	Check if the power cord is properly connected and if the power switch is turned on. Check if the audio connection cable between the speaker and sound card is open or short-circuited. Check if the audio driver for your computer is installed properly.
Bluetooth cannot be paired.	Check if Bluetooth is not enabled on your device. Check if Bluetooth is connected to another speaker. Disconnect any previously. connected Bluetooth devices before connecting to the speaker. Check if the speaker is in pairing mode.
Audio distortion	Check if the audio source volume settings are too high. Check if the audio stream or audio file has poor quality. Check if the speaker volume setting is too high.
If the problem persists, please contact the dealer or seek professional repair services.	



i3 cinema

使用说明书

在初次使用之前, 请仔细阅读使用手册

重要的安全指示

如果产品标有以下符号则表示：



闪电符号提醒您注意：产品带有危险电压。



感叹号提醒您注意：本产品附有重要的操作及维护说明书。



仅适用于非热带气候条件下安全使用



仅适用于海拔2000米以下地区安全使用

警告事项：

- 1.在操作此设备之前，请仔细阅读本操作说明书，遵循操作说明书中的所有警告事项，及操作指示，并妥善保管此说明书。
- 2.装置：应遵循由厂方提供的装置说明书的内容装置。
- 3.位置：本设备应安装在稳固之处。
- 4.电源：设备所连接电源应满足操作指示的说明或设备外壳标明的类型。要完全断开电源输入，应将电源线插头拔离插座，而且电源装置应保持能方便操作。
- 5.通风：请保证设备充分通风，并保持设备周围操作空间不能小10cm。请勿将其放入封闭设施中，例如不通风的书柜或者橱柜。通风孔不要覆盖诸如报纸、桌布、和窗帘等物品而妨碍通风。
- 6.热源：设备应远离热源，例如电暖炉、散热器、火炉或者其他发热装置(包括扩大器)。不能放置裸露的火焰源,如点燃的蜡烛等。
- 7.电池：废弃电池对环境有影响，不能随意丢弃，应将其送往有资质的回收中心处理。电池(电池包或组合电池)不得暴露在日照、火烤或类似过热环境。注意：如果设备需要更换电池，只能用同类型或等效类型的电池来更换，否则会有爆炸危险。
- 8.水分及湿气：避免曝晒、雨淋、水滴、水溅，避免长期置于高温潮湿环境中。设备上不得放置诸如花瓶一类的装有液体的物品。

回收注意事项:

本电子设备包含可回收利用的材料，须由专业人员拆卸，如果要处理旧器，请将其送往有资质的回收中心。有关包装材料，废电池和旧设备的处理，请遵守当地有关规定。

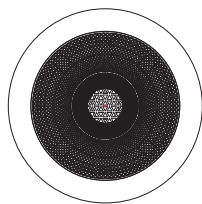
部件名称	Name of the Parts	产品中有毒有害物质或元素的名称及含量					
		铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr6+)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
变压器	Transformer	X	0	0	0	0	0
喇叭件	Speaker drivers	X	X	X	X	X	X
电缆	Cables	X	X	X	X	X	X
电路板组件	PCB assembly	X	X	X	X	X	X
塑胶部件	Plastic housing	X	0	0	X	X	X
木制部件	Wood box	X	0	0	0	X	X
金属部件	Metal parts	X	X	X	X	0	0
其它部件	Others	X	0	X	X	X	X

0: 表示该有毒有害物质在该部件所有均质材料中的含量均在SJ/T11363-2006标准规定的限量要求以下。
X: 表示该有毒有害物质至少在该部件的某一均质材料中的含量超出SJ/T11363-2006标准规定的限量要求。
注：本产品大多数的部件采用无毒无害的环保材料制造，含有有毒有害物质或元素的部件皆因全球技术发展水平限制而无法实现有毒有害物质或元素的替代等其它原因。

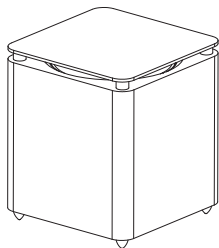


环保使用期限Environmental Protection Use Period, 此标识指期限（十年, 从生产日期算起），电子信息产品中含有的有毒有害物质或元素在正常使用的条件下不会发生外泄或突变，用户使用该电子信息产品不会对环境造成严重污染或对其人身、财产造成严重损害的期限。

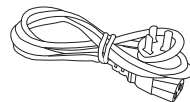
音箱产品概括



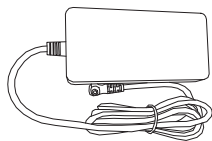
i cinema 200 x 5



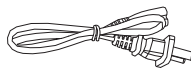
i sub 500 x 1



低音炮电源线 x 1



电源适配器 x 5

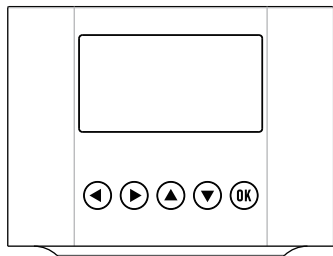


电源线 x 5



使用说明书 x 1

发射盒产品概括



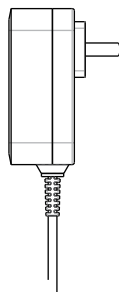
发射盒主机 x 1



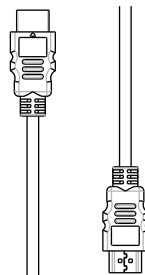
遥控器 x 1



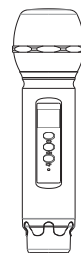
7号电池 x 2



电源适配器 x 1

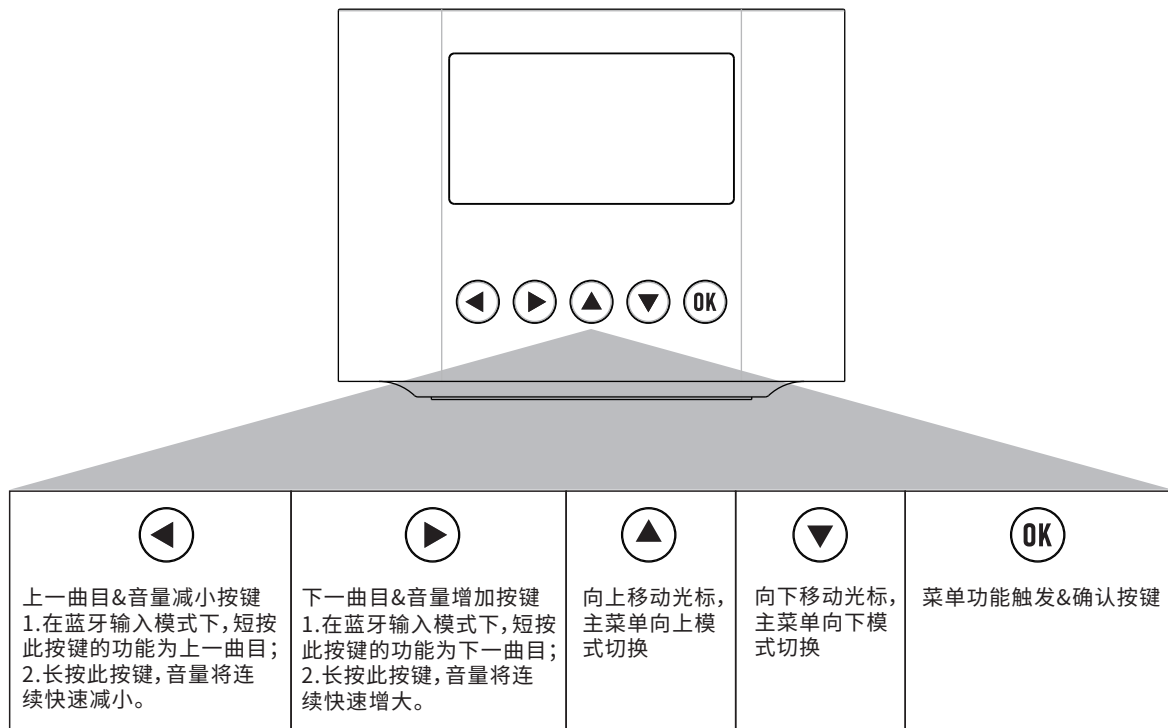


1.5米高清线 x 1
2米高清线 x 1

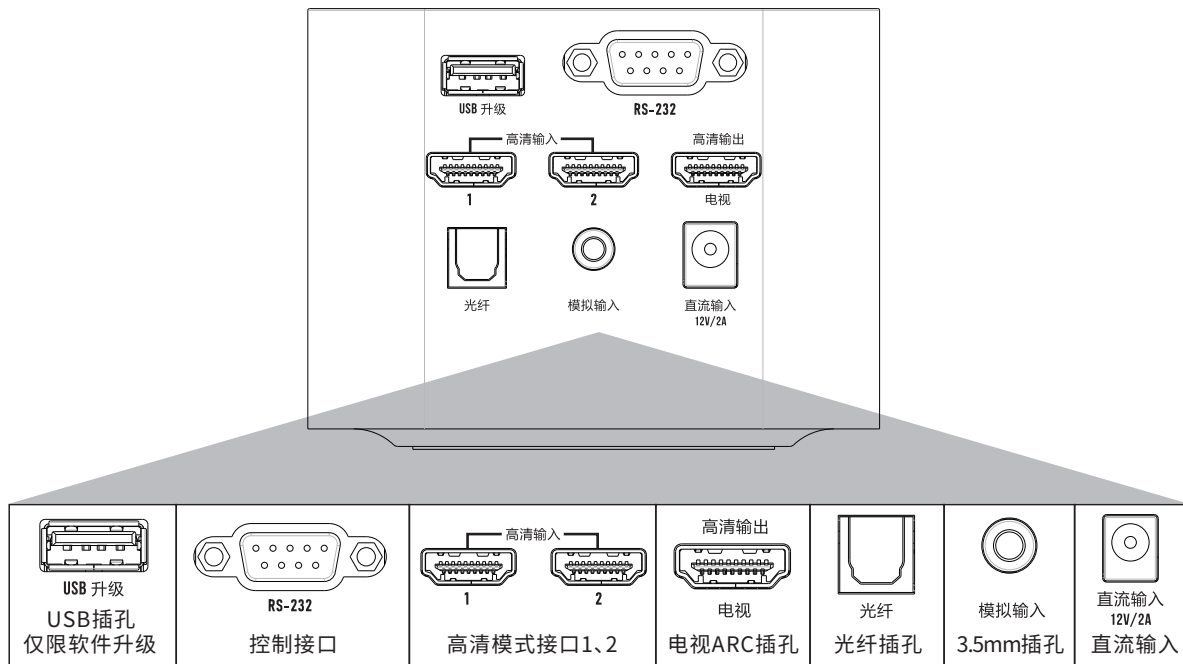


麦克风 x 2

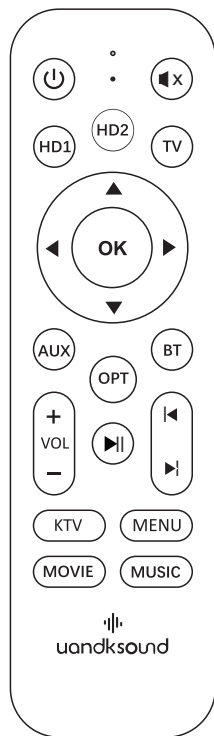
发射盒按键功能介绍



发射盒接口功能介绍



遥控器功能介绍



待机功能

在机器工作状态下短按此按键将进入低耗电待机状态,再短按此按键,机器将进入工作状态。



静音模式

在机器工作状态下短按此按键将进入静音状态,再短按此按键,机器将回到正常的播放状态。



确定功能

短按此按键进行功能确定。
长按此键6秒,清除蓝牙配对信息。



向上

在下拉菜单,向上移动光标。



向下

在下拉菜单,向下移动光标。



向右

无效。



左左

无效。

遥控器功能介绍

KTV

KTV 模式

所有输入模式下,当显示屏左下角输入信号显示为PCM,此按键有效,对应KTV 模式。仅此模式下麦克风有声。

MOVIE

MOVIE 模式

所有输入模式下,当显示屏左下角输入信号显示为PCM,此按键有效,对应电影模式。

MUSIC

MUSIC 模式

所有输入模式下,当显示屏左下角输入信号显示为PCM,此按键有效,对应音乐模式。

HD1

HDMI 1 模式

切换高清1输入模式。

HD2

HDMI 2 模式

切换高清2输入模式。

TV

TV 模式

切换电视输入模式。

+

VOL

-

音量键+/音量-

短按此按键将逐级增加音量,长按此按键,将连续的快速增加音量。/短按此按键将逐级减小音量,长按此按键,将连续的快速减小音量。

MENU

菜单功能触发

短按此按键,主机屏幕将显示功能列表。

OPT

OPT 模式

切换光纤输入模式。

AUX

AUX 模式

切换模拟输入模式。

BT

BT 模式

切换蓝牙输入模式。

▶||

播放/暂停

仅在蓝牙模式有用。

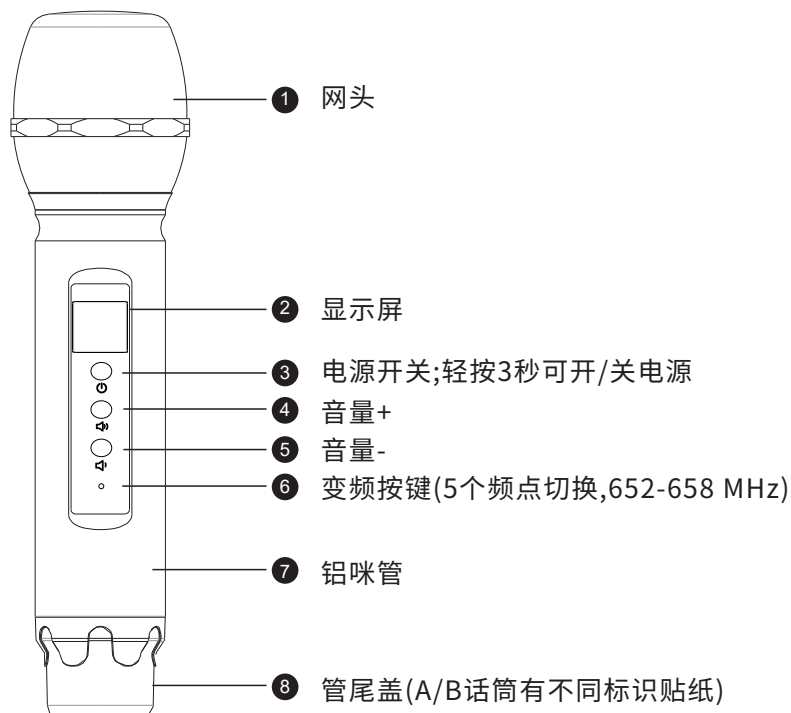
◀

▶

上一曲目/下一曲目

仅在蓝牙模式有用。

麦克风功能介绍



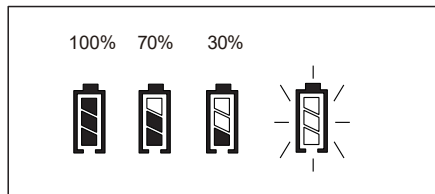
麦克风功能介绍

充电模式

电池预期使用时间约为8小时。
当显示屏电量指示符号持续发
闪动时,应立即进行充电
(TYPE-C接口如下图所示)



低电提示:当电池电量低时,如强行开启话筒,显示屏中将出
现,  图标,三秒后话筒自动关闭,应当电池图标显示为
30% 时准备充电。



注:请关闭话筒充电,充电时屏幕电池符号闪烁,
充满显示满格不再闪动。

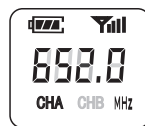
麦克风显示屏的功能



图标	功能
	显示发射话筒信号
	话筒电池电量显示
652.00 MHz	当前使用的频率
CHA	当前使用的通道

麦克风与发射盒配对功能使用说明

- (1) 开启话筒 (A/B手咪) 按电源按键;
- (2) 同时长按电源和变频按键直到  闪烁,代表进入对频状态;
- (3) 开启发盒电源,用遥控器打开发射盒的K歌模式;
- (4) 按下话筒变频按键,此时接收机上的RF灯长亮,不再闪烁,话筒屏幕进入
正常显示模式,说明已经配对成功可以正常使用 (如图)。

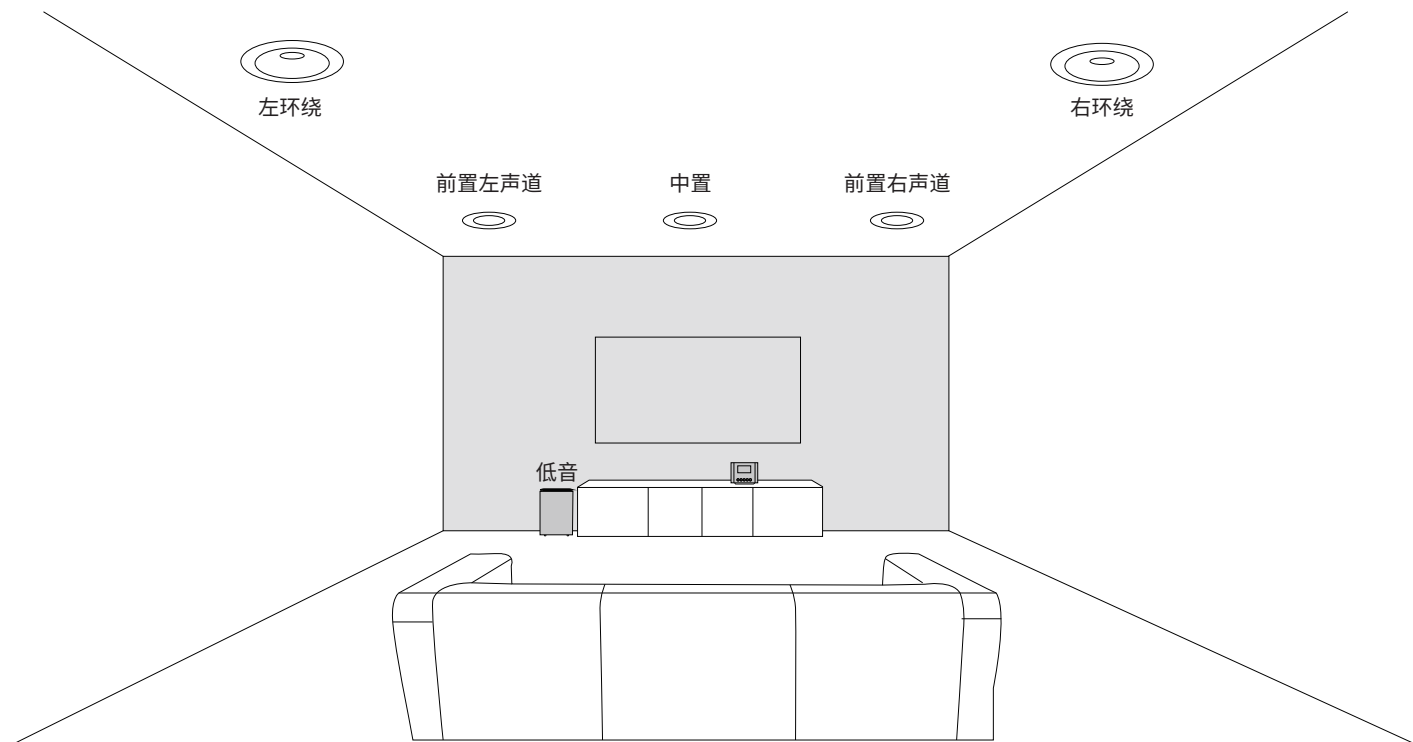


注:配对后该话筒将被锁定,下一次使用将不需要再和原来的接收机配对。

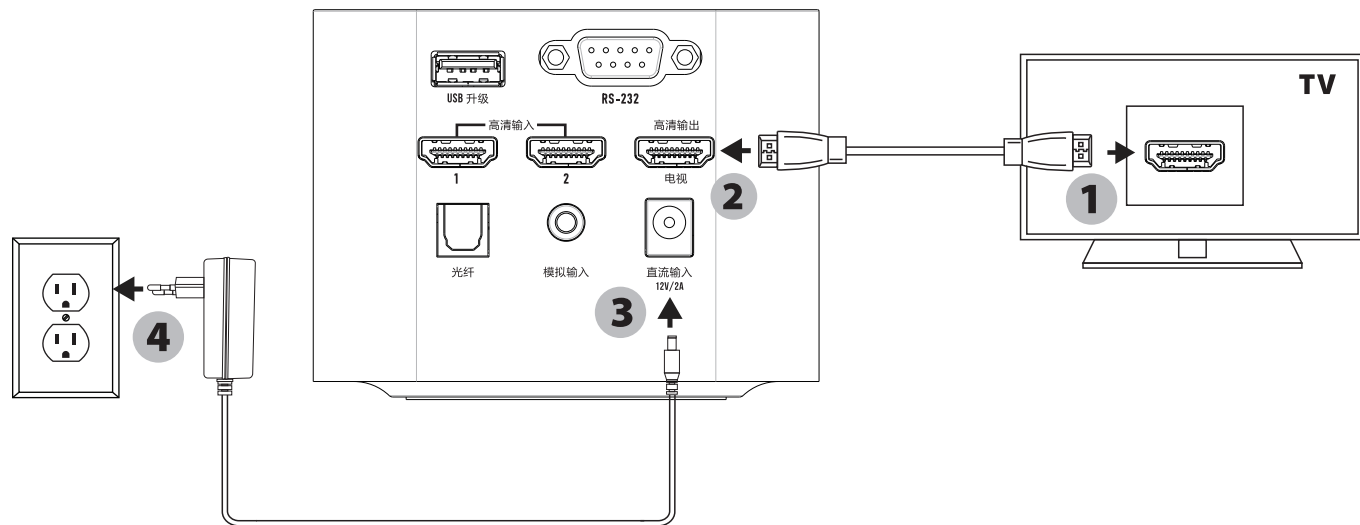
*本话筒有恢复IP复位模式

当公共场合中存在相同频点干扰或者需要更换发射盒时,需长按下变频按键5秒,手持话筒将清除原来的设定,进入公共配对模式,再按一下变频按键选取频点,然后重复上面的步骤再次进入同一接收机不同频点或更换不同发射盒进行的配对模式。

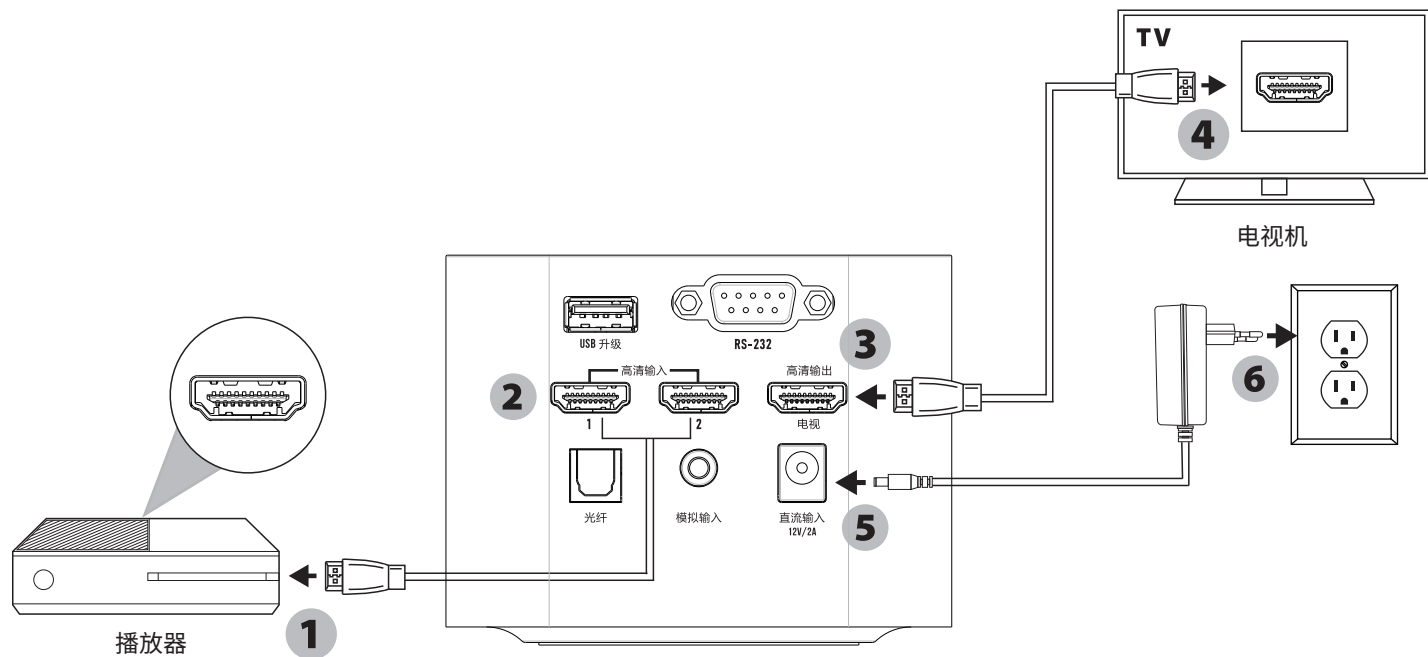
圆筒音箱安装示意图



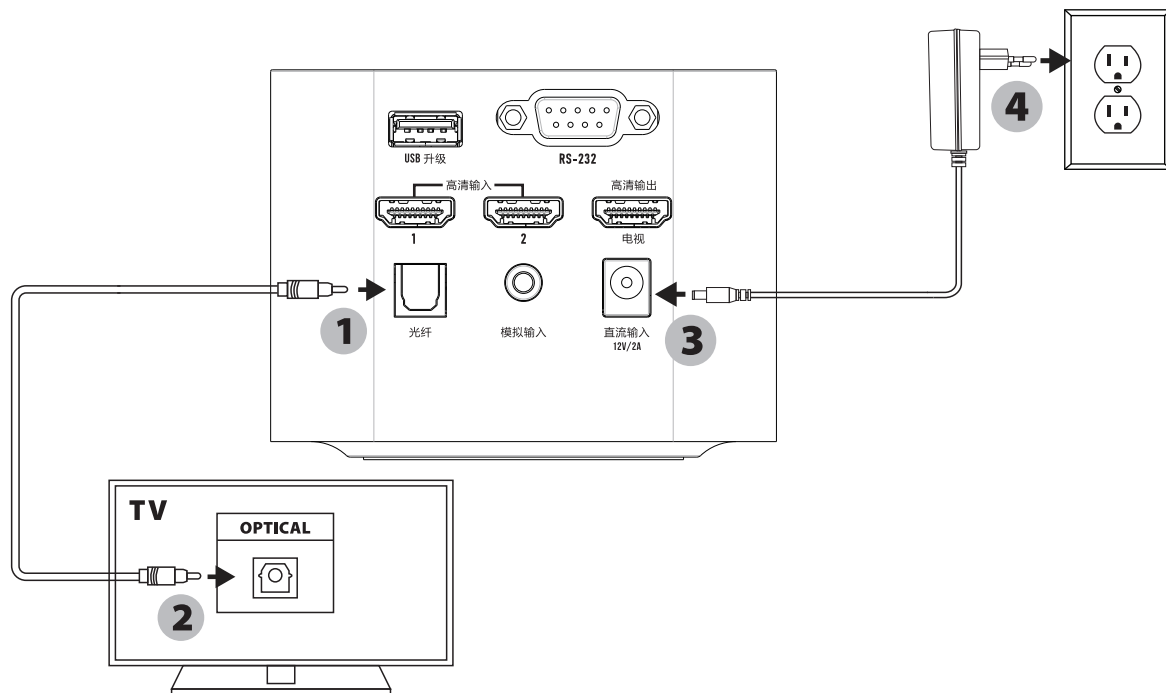
电视连接



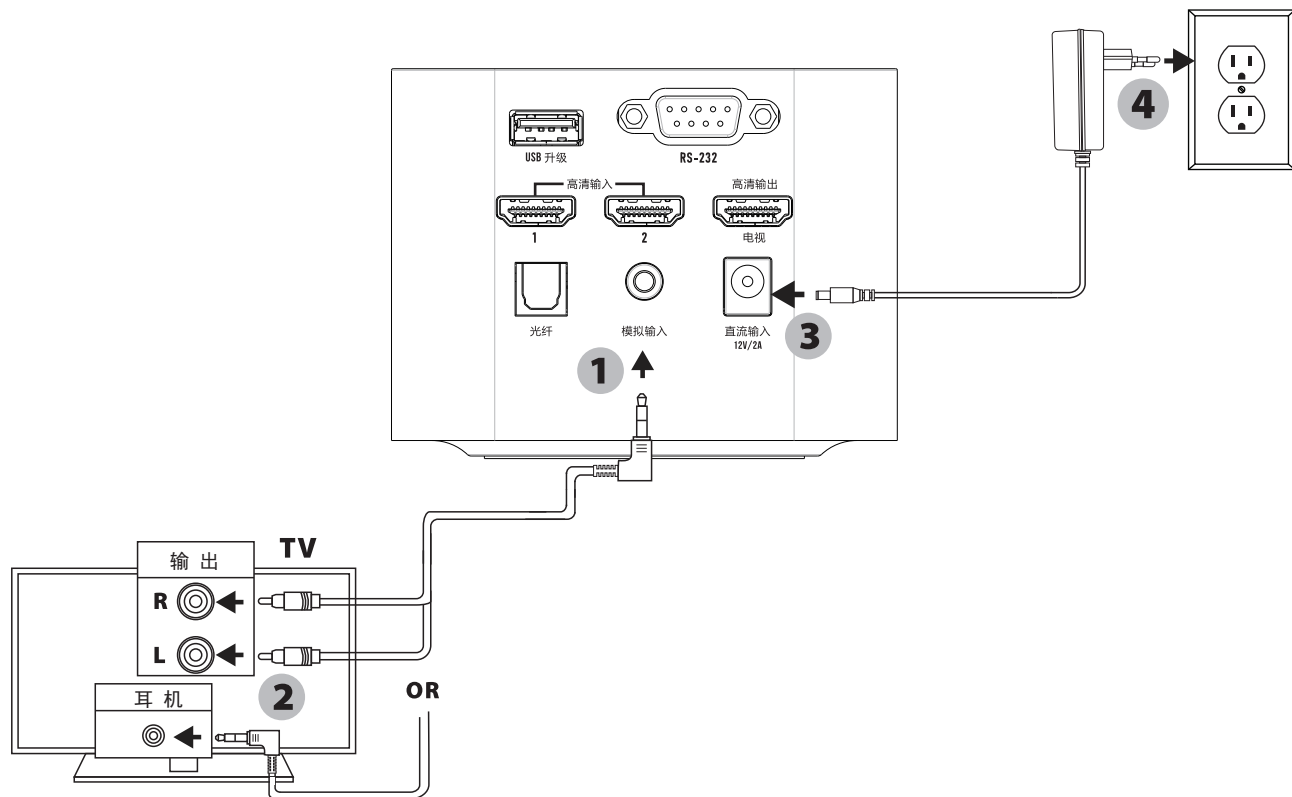
家庭影院连接



OPTICAL 光纤连接



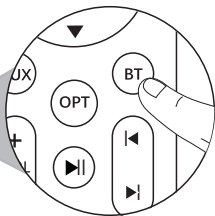
3.5mm 音频线连接



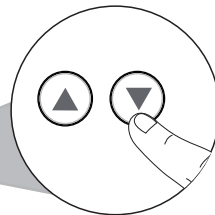
蓝牙模式切换与操作

1

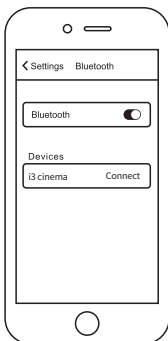
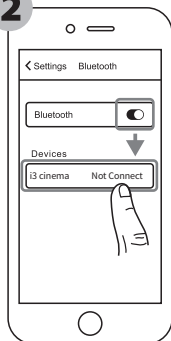
短按遥控器BT按钮或发射盒上的向上或向下按钮, 选择到蓝牙模式。



OR

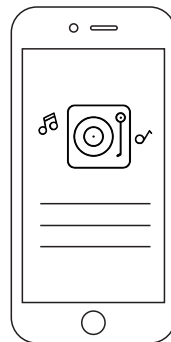


2



3

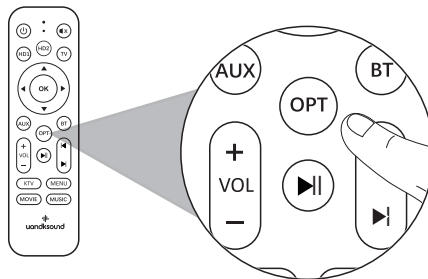
配对成功后,在手机上播放音乐



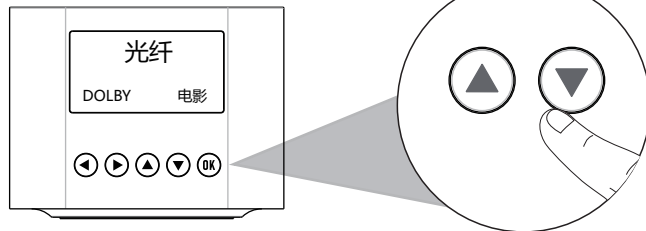
光纤模式切换与操作

1

短按遥控器 OPT 按键
或发射盒上的向上或向
下按键, 选择到光纤模
式。



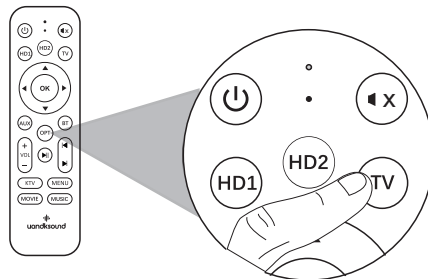
OR



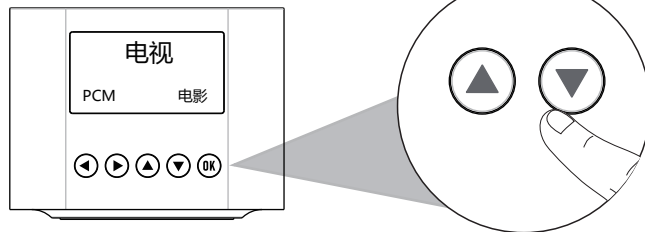
TV模式切换与操作

1

短按遥控器 TV 按键或发射盒上的向上或向下按键，选择到电视模式。



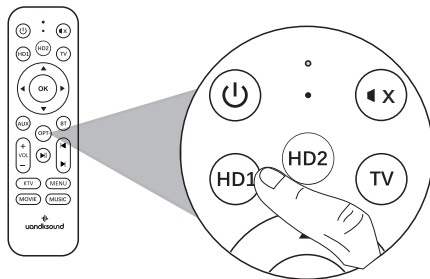
OR



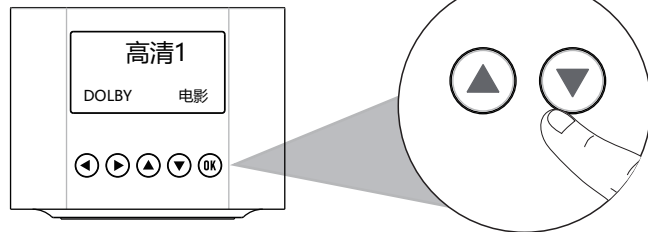
HDMI模式切换与操作

1

短按遥控器“HD1”或“HD2”按键或发射盒上的向上或向下按键，选择到“高清1”或“高清2”模式。



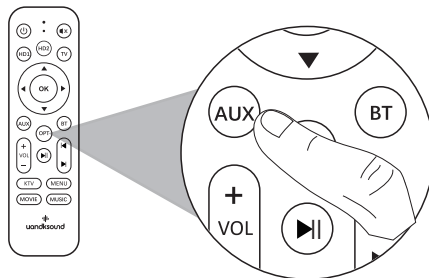
OR



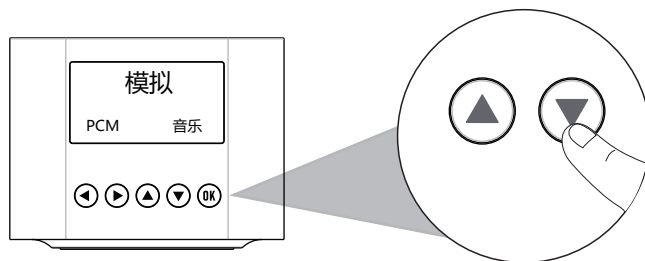
AUX模式切换与操作

1

短按遥控器“AUX”按键或发射盒上的向上或向下按键，选择到“模拟”模式。



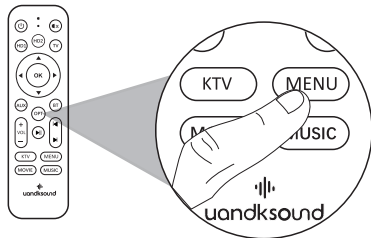
OR



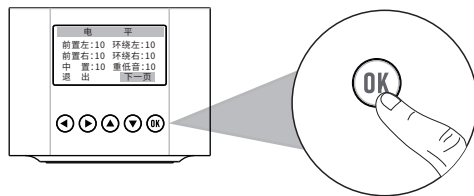
发射盒设置与操作

1

短按遥控器“MENU”按键，或发射盒“OK”键，进入电平菜单。



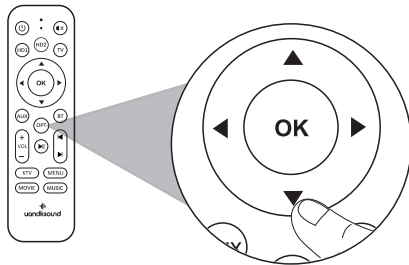
OR



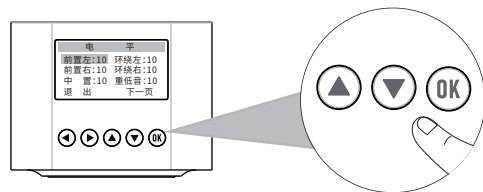
2

短按遥控器或发射盒上的向上或向下按键，选择所需要的声道，确认按“OK”键。

备注：如微调前置左的音量，进入到白显状态，然后按本机或遥控器的向上向下键来微调音量，调好后按“OK”键，按此方法依次微调其它声道音量，调好后按上下键退出或进入下一页。



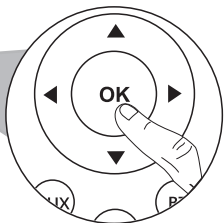
OR



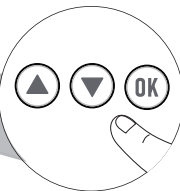
发射盒设置与操作

3

短按遥控或发射盒上的向上或向下按键,进入需要配置的项目。短按“OK”键,进入调整状态,按加减音量键改变模式。按“OK”键确认并保存好设置的模式。

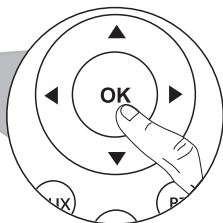


OR

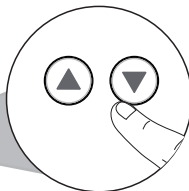


4

4种模式配置,音频格式为PCM时这些模式有效,分别为:电影,音乐,KTV,立体声。
备注:PCM信号为立体声信号或MONO信号,如果调到电影模式或音乐模式,可以虚拟电影或音乐多声道效果。



OR

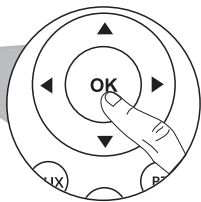


发射盒设置与操作

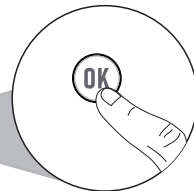
6

配对：
短按遥控器或发射盒上的向上向下按键，进入配对选项。短按“OK”键后进入配对。

备注：配对成功后LED指示灯常亮。配对成功后按发射盒“OK”键退出。



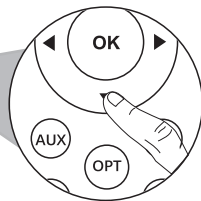
OR



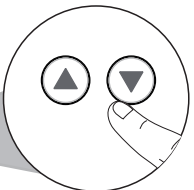
7

清除配对：
清除发射盒与正在连接的所有接收设备的连接状态，按向上向下按键进入清除选项，再按“OK”键进入清除。

备注：清除成功后接收设备LED慢闪。当发射盒连接设备过多会影响需要连接的设备，按“OK”键退出。



OR

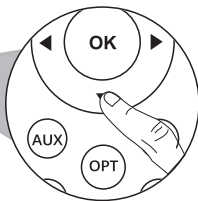


发射盒设置与操作

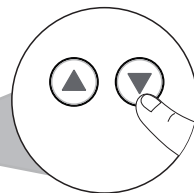
8

语言切换：
短按遥控器或发射盒的
向下键，进入语言选项。
短按“OK”键进入语言选
择。按向左、向右键切换
中英文，按“OK”键确认
所选择的语言。

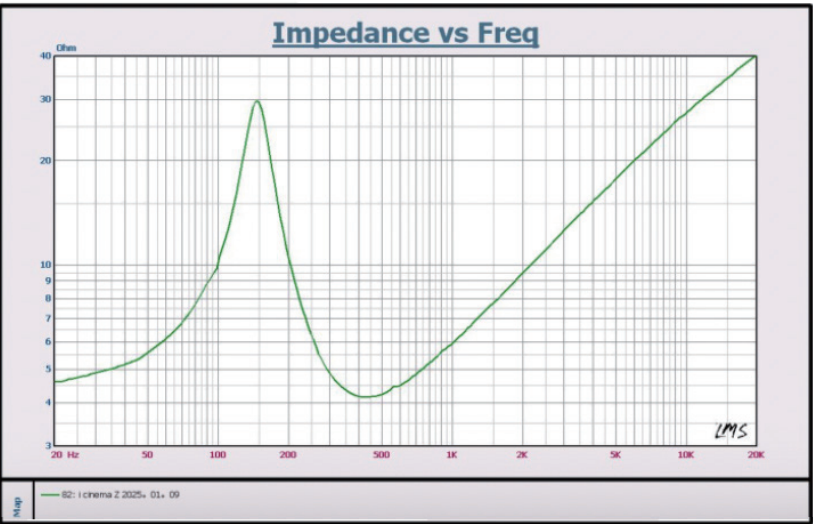
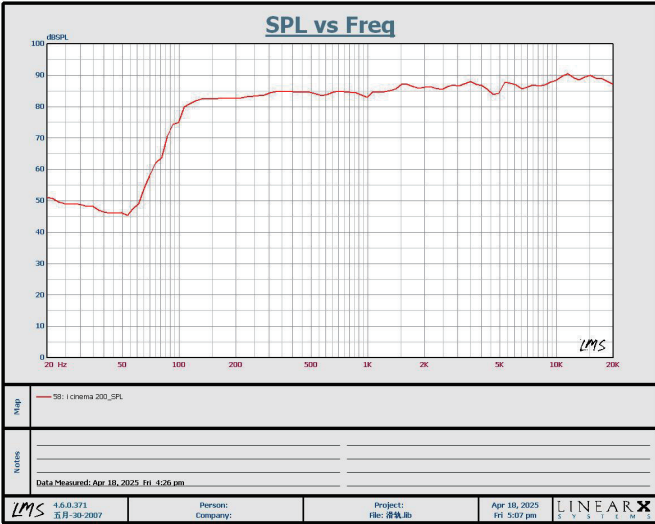
备注：不操作任何功能
键后，1分钟后发射盒将
退出菜单，进入未设置菜
单前的输入模式。



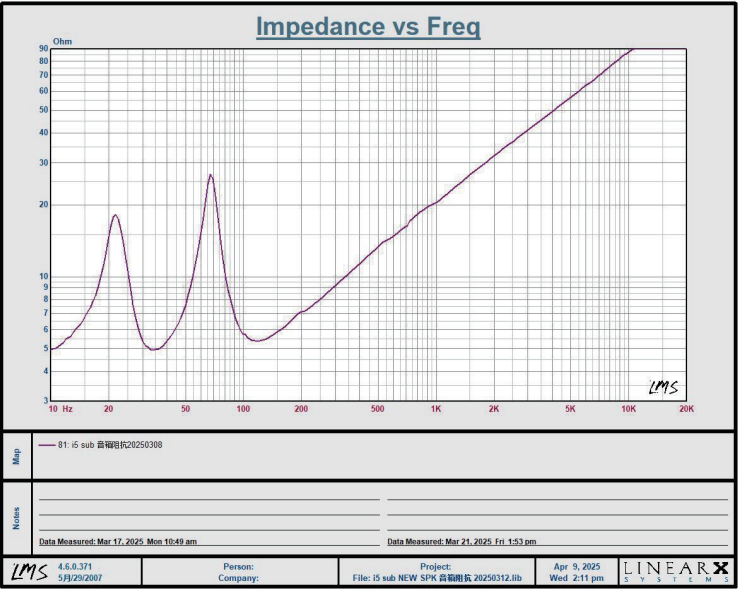
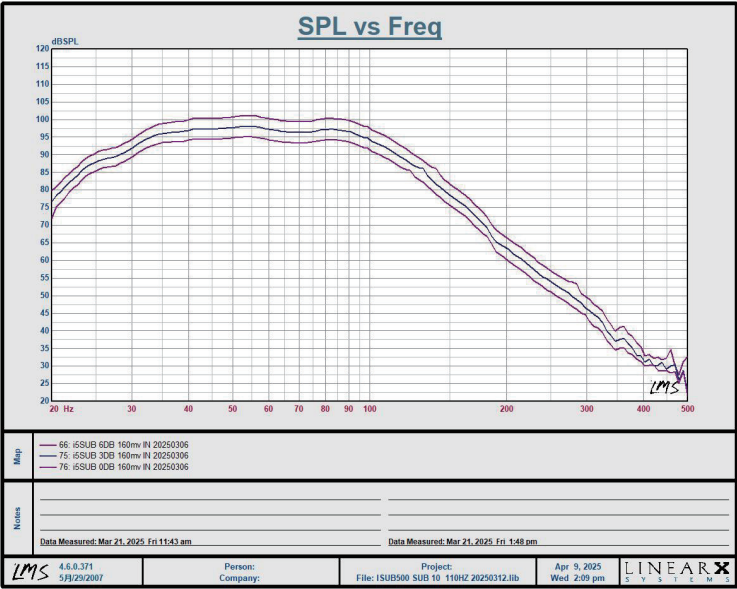
OR



i cinema 200 产品测试曲线图



i Sub 500 产品测试曲线图



技术参数

i cinema 200 环绕箱技术参数

输入电压： AC 100V-240V 60/50Hz
输出功率： 中低音 50W(4Ω) THD≤1%;高音15W(8Ω) THD≤1%
扬声器单元： 1x3.5吋 2路 同轴中低音单元；1x1吋 13芯钕磁迴高音单元
频率响应： 80Hz-20KHz
灵敏度： 300mV
失真度： <0.1% (1W 1KHz)
信噪比： >90dB(A)
分离度： >65dB

i SUB 500 超低音音箱技术参数

输入电压： AC 100V-240V 60/50Hz
输出功率： 500W THD≤1%
扬声器单元： 10吋, 4Ω
频率响应： 20Hz-110Hz
灵敏度： 200mV
失真度： <0.5% (1W 100Hz)
信噪比： >90dB
分离度： NA

常见故障排除

问题	解决方案
音质变坏	检查音箱连接线接头是否氧化, 音箱接线端子是否松动; 检查音箱上扬声器是否全部在发声, 判断是否有扬声器故障或损坏; 检查音频信号线是否接在电脑声卡的耳机输出口或扬声器输出口。
完全无声	检查电源线是否连接好, 电源开关是否打开; 检查音箱与声卡间的音频连接线是否断路或短路; 检查电脑声卡的驱动程序是否安装好。
蓝牙无法配对	检查您设备上的蓝牙是否未启用; 检查蓝牙是否连接到其它音箱, 在连接到音箱之前断开之前连接的蓝牙设备; 检查音箱是否处于配对模式。
音频失真	检查音源音量设置是否过高; 检查音频流或音频文件是否质量差 检查音箱音量设置是否过高。
如果问题仍然存在, 请联系经销商或寻求专业维修服务。	



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