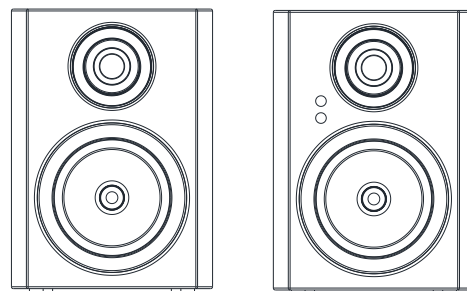


USER MANUAL



Jamo[®]

C707PA
ActiveSpeaker

IMPORTANT SAFETY INSTRUCTIONS!



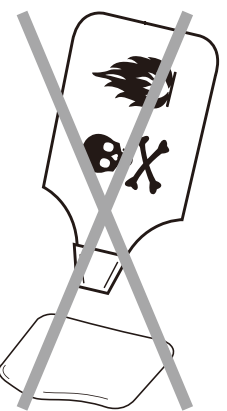
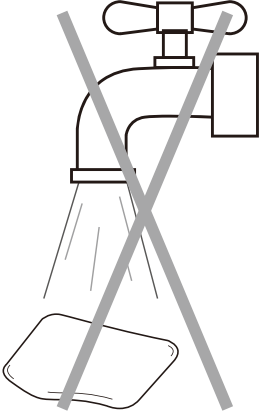
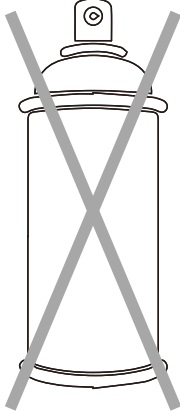
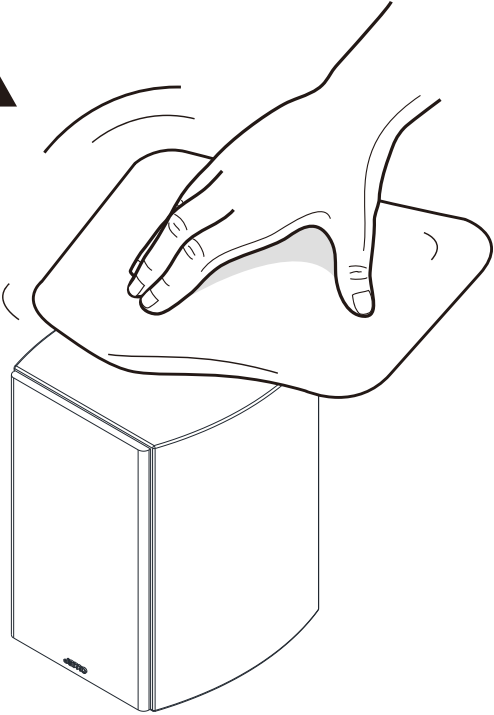
The lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electrical shock to persons.



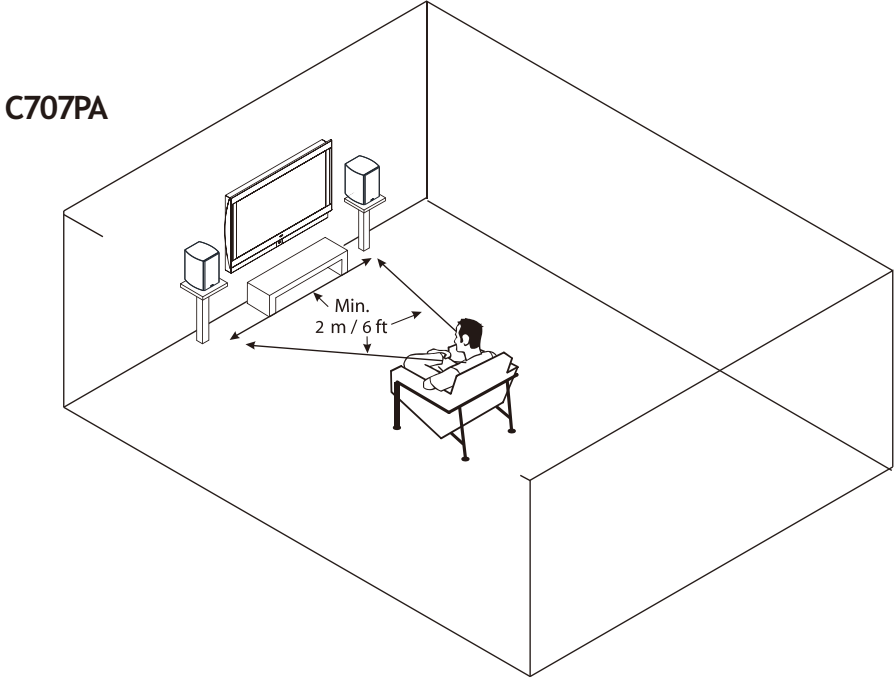
The exclamation point, within an equilateral triangle, is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.

1. Read instructions.
2. Retain these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer'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. Do not defeat the safety purpose of the polarized or grounding type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or third prong are provided for your safety. If the provided plug does not fit your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service 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, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. Apparatus shall be connected to a MAINS socket outlet with a protective earthing connection.
16. An appliance input coupler is used as the disconnect device-the disconnect device shall remain readily operable.

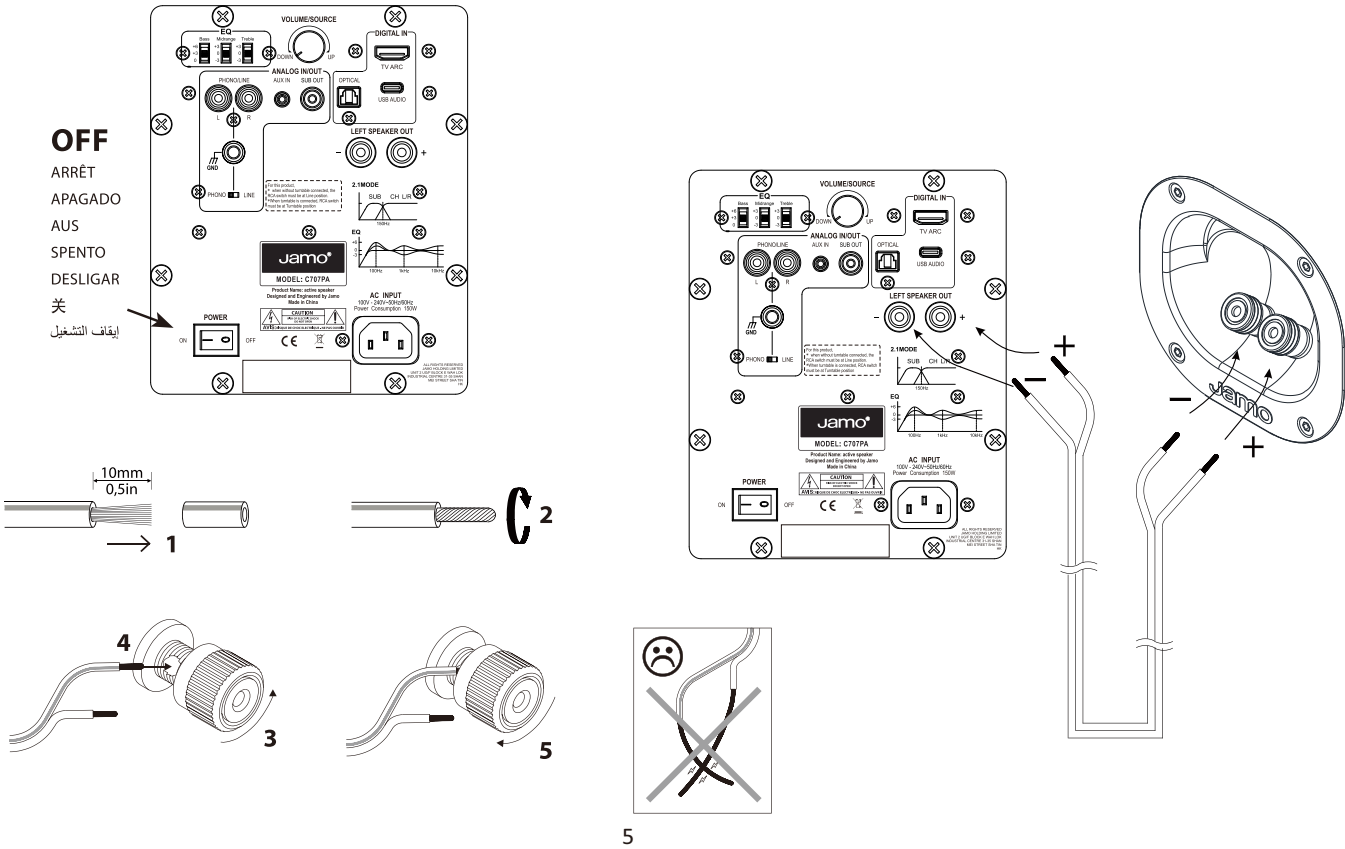
CARE AND CLEANING



PLACEMENT

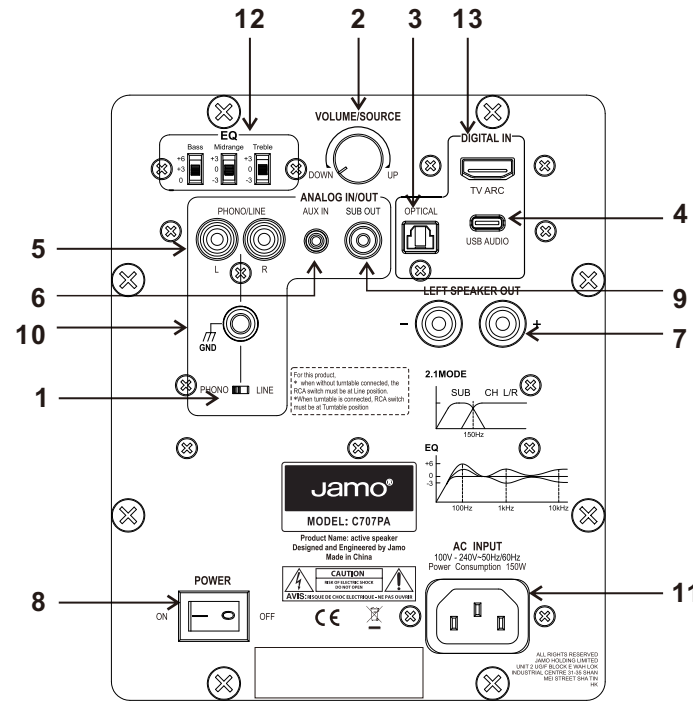


SETUP



Function Description

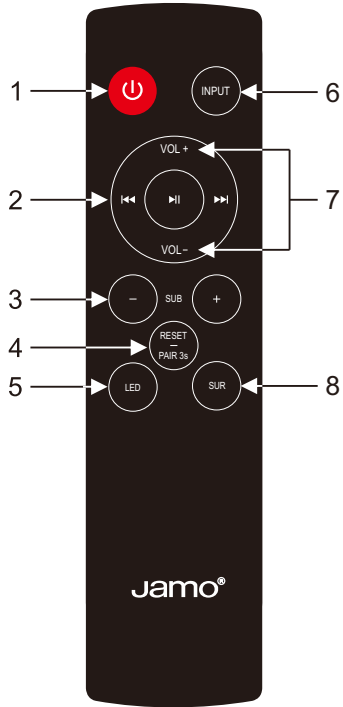
Rear panel



1. Electric record player/line level selection switch.
Note: When this product is not connected to a turntable input, the "RCA input" selection switch must be turned to the "line" position.
When connecting the input of the turntable, the "RCA input" selection switch must be turned to the "turntable" input position.
2. Increase/decrease volume/input selection.
(The order of switching is "RCA → 3.5 (AUX) → Fiber Optic → Bluetooth → USB → TV → RCA → ...").
3. Fiber optic input.
4. USB Audio Input Port: This port can be used to connect PCs, smart phones, tablets, or other mobile devices for music playback. To ensure proper functionality, users need to select appropriate data cables according to the type of external device being connected. When connecting to a Windows PC: A standard data cable with a Type-C plug is sufficient for normal operation. When connecting to Apple computers, smart phones, tablets, or similar mobile devices: An OTG - enabled data cable is required for proper connectivity
Note: Charging cables that lack data transfer capabilities cannot be used for connections.
5. RCA input for right/left RCA stereo plug, from CD/DVD/home theater player.
6. Auxiliary audio input for iPod, iPhone, iPad, PC, 3.5mm jack for mobile phones, etc.
7. Left speaker output signal output, used to connect the left passive C707PA speaker.
8. Power on/off.
9. Ultra low frequency line output interface. Inserting a lotus line speaker will switch to 2.1 mode. At this time, the low-frequency part of the left and right channel frequency response will be attenuated. Therefore, do not insert any lotus line into this interface when not connected to an external subwoofer for use.
10. Grounding.
Attention: When connecting an external turntable, be sure to connect the ground wire of the turntable to this grounding pole.
11. Power input.
12. EQ regulation.
13. TV input (only used for connecting ARC/eARC interfaces to TV).

Remote control

1. Press the standby button to enter/exit standby mode.
2. Previous track, play/pause, next track.
Long press (hold for more than 3 seconds) is the Bluetooth pairing key.
3. Ultra low frequency output increases by "+" and decreases by "-";
4. Short press is the reset button.
Press to cycle through input modes.
5. LED brightness key, Press to cyclically adjust the brightness of the LED indicator light.
6. Enter the selection button.
Press "+" to increase the volume.
7. Press the volume button "-" to decrease the volume.
Press "+" to increase the volume.
8. Surround sound effect key, Press to cycle through the strength of surround sound effects.



Function Description

1. Fiber optic digital input interface The fiber optic digital input interface supports S/PDIF digital audio input. It cannot decode and playback digital signals encoded by Dolby, DTS, etc., and the amplifier output may be abnormal. Therefore, please confirm whether the audio file played by the signal source is not encoded as mentioned above before use.

2. Volume/Mode Selection Knob The volume/mode selection knob on the back panel has three functions. Rotate it to the right/left to adjust the volume, and press the knob briefly (press time<1 second) to switch the input mode. The order of switching is "RCA → 3.5 (AUX) → fiber optic → Bluetooth → USB → TV → RCA →..."; Long press the knob (press time>3 seconds) for Bluetooth pairing function. For details on Bluetooth pairing function, please refer to the relevant instructions later.

3. Electric record player input This product has a built-in MM player and a dual hole RCA socket as the input interface for the player. It can also be used as a line level input interface. The switching between the two modes can be completed through the toggle switch on the back panel. When the switch is turned on the turntable position, the internal singing and playback circuit of the product will be connected. At this time, the RCA interface can only be used to connect with a vinyl turntable without built-in singing and playback. At the same time, the grounding wire on the turntable needs to be connected to the GND terminal on the back panel; If the switch is turned to the line position, RCA can connect any device with line level output, such as built-in record players, CD players, DVD players, tape cartridges, etc.

Special reminder: When this product is not connected to a vinyl record player without built-in playback, the turntable/circuit switch must be set to the "circuit" position. This is because the input level signal of the playback is extremely high. When not in use, turn it off to avoid external interference entering the product as much as possible; At the same time, when connecting an external turntable, it is necessary to connect the ground wire of the turntable to the GND grounding pole, and also turn the "RCA input" selection switch to the "turntable" input position.

4. Power/status indication

This product uses RGB LED lights to indicate the status of the amplifier:

Green: Indicates RCA (PHONO) input.

Yellow: indicates 3.5 (AUX) input.

Red: indicates fiber optic input.

Purple: indicates TV (ARC/eARC) input.

Blue: indicates Bluetooth input. If Bluetooth is not connected, the indicator light will flash slowly; Bluetooth is in pairing mode, and the indicator light will flash rapidly; Bluetooth is in a connected state, and the indicator light will remain on continuously.

White: indicates USB input.

Amber: indicates standby mode, indicating that the product has entered standby mode.

Bluetooth

Bluetooth pairing connection and operation:

The Jamo C707PA speaker supports Bluetooth audio input function and can be connected to Bluetooth devices such as mobile phones and computers to play music.

If you are using the Bluetooth function of the Jamo C707PA speaker for the first time, you need to pair and connect the Jamo C707PA speaker with your Bluetooth device such as your phone or computer before you can play back and output audio from your device normally.

The specific operation is as follows:

1. Turn on the power of the Jamo C707PA speaker, wait for 3 seconds, and at the same time turn on the Bluetooth function of your Bluetooth device.

2. Long press (about 3 seconds) the "  " button on the remote control or the "VOLUME/SOURCE" knob on the back panel to put the Jamo C707PA speaker into Bluetooth pairing mode. Once you do this, the indicator light on the speaker will display blue and flash rapidly, indicating that the speaker has entered pairing mode.

3. Turn on the Bluetooth function on your phone or Bluetooth device, then search for the Bluetooth device until the name "Jamo C707PA" appears on the screen. Select 'Jamo C707PA' to successfully connect with your device, and the indicator light on the speaker will display blue and stop flashing. If your phone or Bluetooth device requires a pairing code, please enter "0000" or "1234".

4. After successful pairing and connection, there is no need to perform the above operations on the next power on. You only need to turn on the speaker and your Bluetooth device, and they will automatically reconnect. If they cannot automatically reconnect, you only need to open the Bluetooth device list of your device, select Jamo C707PA, and click connect.

5. If your Bluetooth audio device supports AVRCP protocol, you can remotely control the playback and selection of music through the "Previous  /Play/Pause  /Next  " button on the remote control.

Parameter specifications

Frequency response [± 3] dB [Hz]:	50-20KHz
Sensitivity [2.83V/1m] [dB]:	88 dB±2dB
Impedance:	4 Ohms
Amplifier type:	CLASS-D
Output power:	2 x 65W (RMS) @4ohm THD < 1%
Input voltage:	AC100V-120V/60Hz or 220-240V/50Hz
Input interface:	Bluetooth 5.0 /USB Audio /Jack 3.5/RCA(Line/Phono)/Optical/TV ARC
Output interface:	SUB out RCAx1 (20~160Hz ±3dB)
Bluetooth:	V5.0 aptX / aptX HD / SBC / AAC
Automatic standby function:	If there is no music signal input for a long time (about 20 minutes), it will automatically standby
Standby power consumption:	<0.5W meets the standard requirements of the EU ERP Directive
Remote control function:	support
Frequency divider [Hz]:	2500 Hz
High frequency speaker:	1 "(25.4mm) DDT shock absorption high-frequency technology waveguide technology
Low frequency speaker:	5.25 "(135mm) HCC Hard Cone Basin Metal Center Phase Plug Technology
System/enclosure type:	Reverse box
Connect input (s):	Single line
Size (WxDxH):	212x230x295mm
Net weight:	11.8 KG



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INDUSTRIAL CENTRE 31-35 SHAN
MEI STREET SHA TIN
HK

FCC Statement

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.

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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed

and operated with minimum distance 20cm between the radiator & your body.