

NYLAVEE



USER MANUAL

HB010

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SAFETY INSTRUCTIONS

1. Please set up your HB010 on a stable surface that allows for adequate air circulation.
2. Do not use or install the apparatus near water, moisture, or other wet surfaces.
3. Do not block any ventilated vents or openings.
4. Do not use or install near any heat or flame sources. Do not use around radiators, stoves, candles or other hot surfaces.
5. Do not insert or push any objects into openings on the apparatus.
6. Do not place any object containing liquid on the apparatus, such as vase.
7. Unplug the apparatus during thunderstorms or when you do not use it for a long time.
8. Only use original accessories produced by authorized manufacturer.
9. Store well the attached audio cable, especially the plug and ports.
10. Clean only with a dry or damp cloth. Unplug the apparatus before cleaning and do not use aerosol or liquid cleaning agents.
11. Refer all maintenance to qualified service personnel. Do not attempt to repair or dismantle this apparatus yourself.

CAUTIONS

1. Only use **18V 2A** output power adapter, do not use adapter over **18V 2A** output.
2. Make sure the exchangeable adapter plug is fully inserted into the power adapter before plugging the adapter into a power outlet.
3. Unplug this apparatus during thunderstorms or when unused for a long time to further protect the apparatus.
4. Protect the power cord from being walked on or pinched, particularly at plugs, socket, or the point where they exit from the apparatus.
5. Disconnect the power adapter or any other cables if any of the following conditions exist:
 - You want to clean the apparatus;
 - The power cord or plug becomes frayed or even damaged;
 - The apparatus is exposed to rain, excessive moisture, or liquid spilled into the case;
 - The apparatus has been dropped and damaged, or you suspect that service or repair is required.



WARNING

This product is only compatible with **18V 2A** output adapter, too high voltage may cause damage.

Note

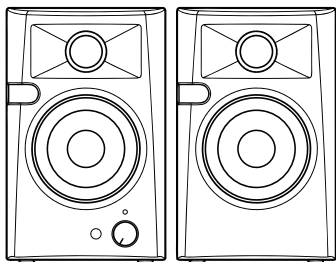
To minimize interference :

Keep your desktop clean and organized. Avoid placing devices that generate magnetic fields (such as routers, tangled power cables, power adapters) or other magnet-containing products near speaker drivers or AUX cables, as this may cause buzzing/static interference.

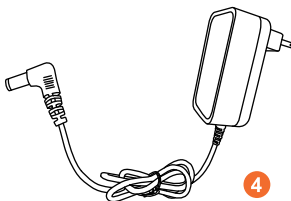
For maintenance :

Regularly clean dust and debris from the AUX ports of your computer and speakers. Contaminants in AUX ports can also introduce signal interference and noise.

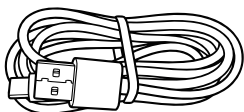
IN THE BOX



Computer Speaker



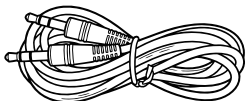
Power Adapter



**USB-A
Audio Cable**



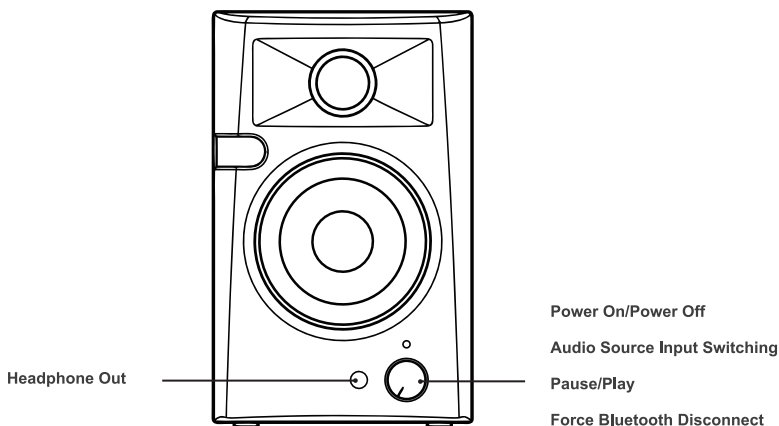
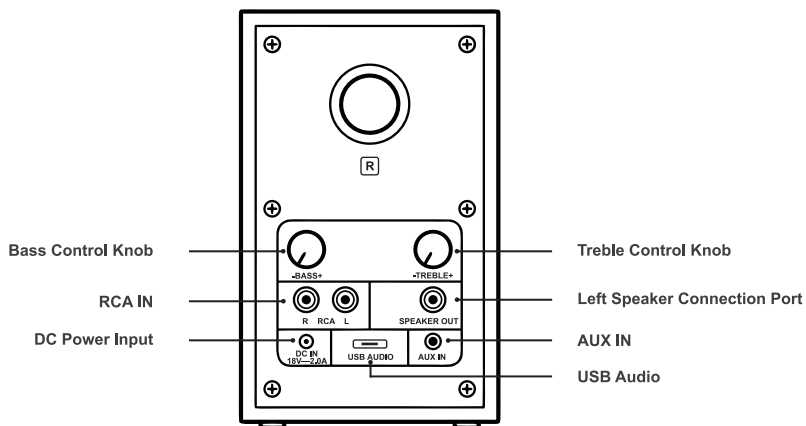
User Manual



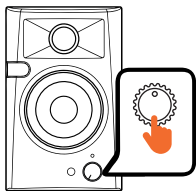
**3.5mm
Audio Cable**

- 1 Computer Speaker ×1
- 2 USB A Cable ×1
- 3 3.5mm Audio Cable ×1
- 4 Power Adapter ×1
- 5 User Manual ×1

PRODUCT DIAGRAM



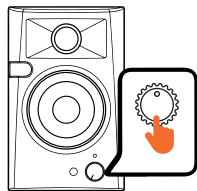
MULTI-FUNCTION KNOB



Press and hold for 2s

Power On/Off

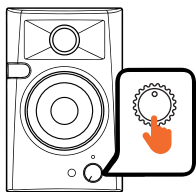
Hold the volume knob for 2 seconds to turn the device on or off.



Double-press

Play/Pause

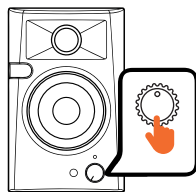
Double-press the volume knob to play or pause music (effective only in USB Audio/Bluetooth modes; in other modes, it toggles mute).



Short press once

Source Mode Selection

Short press the volume knob to cycle through audio input modes. The default order is: Bluetooth → AUX IN → RCA → USB Audio .



Triple-press

Disconnect Bluetooth

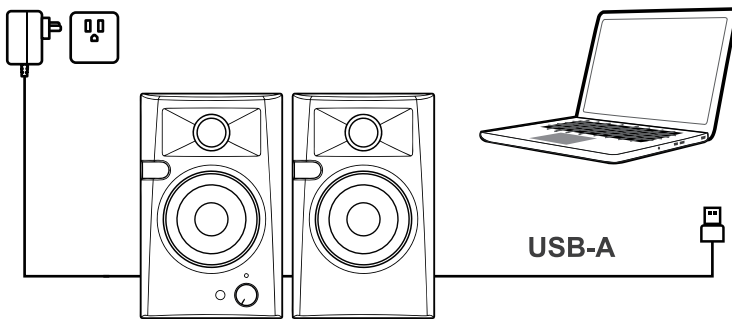
After a successful Bluetooth connection, triple-press the volume knob to force disconnect the current Bluetooth connection.


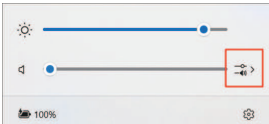
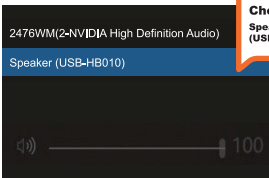
Tips: A "Connect" prompt tone will play after successful Bluetooth pairing

LAPTOP CONNECTION

USB Audio Connection

- 1 Once the adapter is plugged in, the speaker will power on automatically. Then, by connecting a USB-A cable, the computer will automatically identify it as the HB010 and allow you to play music.



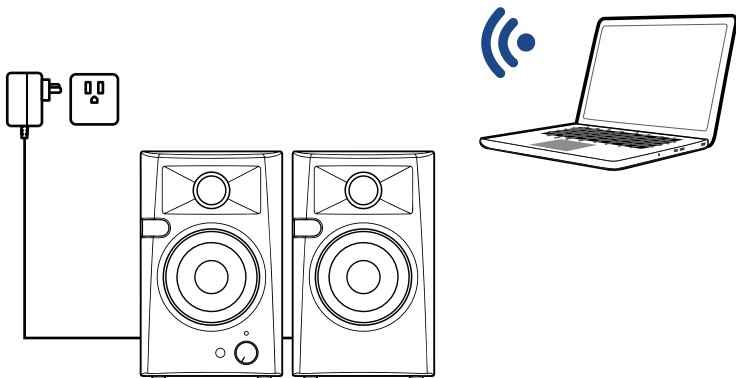
- 2 
- 3 
- 4 



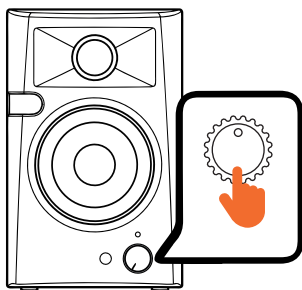
Note:
If there still is no sound, you can try to click the sound icon in the lower right of Windows interface to change sound card settings.

Bluetooth Connection

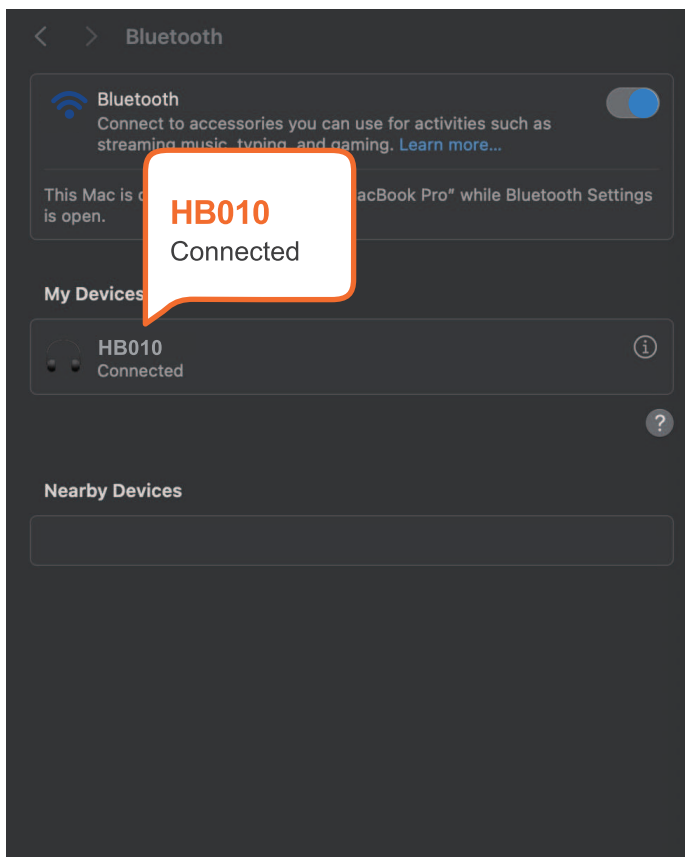
- 1 Plug in the adapter, and the speaker will turn on automatically.



- 2 Short-press the volume knob to switch to Bluetooth mode.

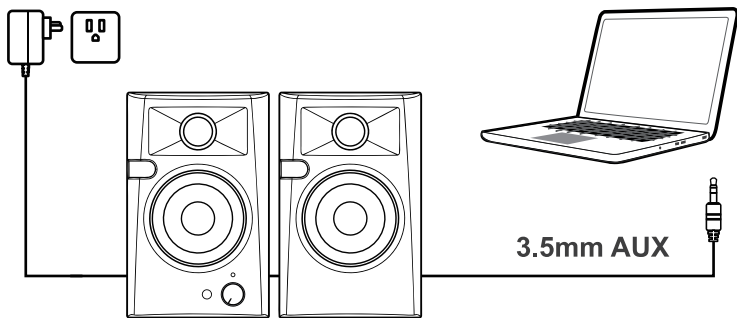


- 3 Turn on your computer's Bluetooth to search for and connect to "HB010". Once connected, you can start playing music.

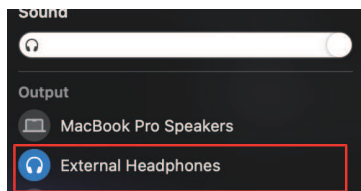
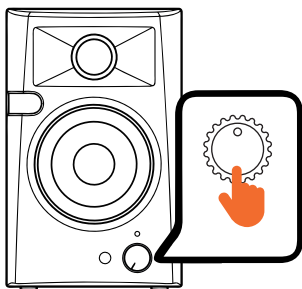


3.5 mm Wired Connection

- 1 First, connect the 3.5mm audio cable plugs to the speaker and the computer, respectively. Then, plug the adapter cable plug into the speaker's DC IN port, and connect the adapter to a power outlet. The speaker will automatically turn on.



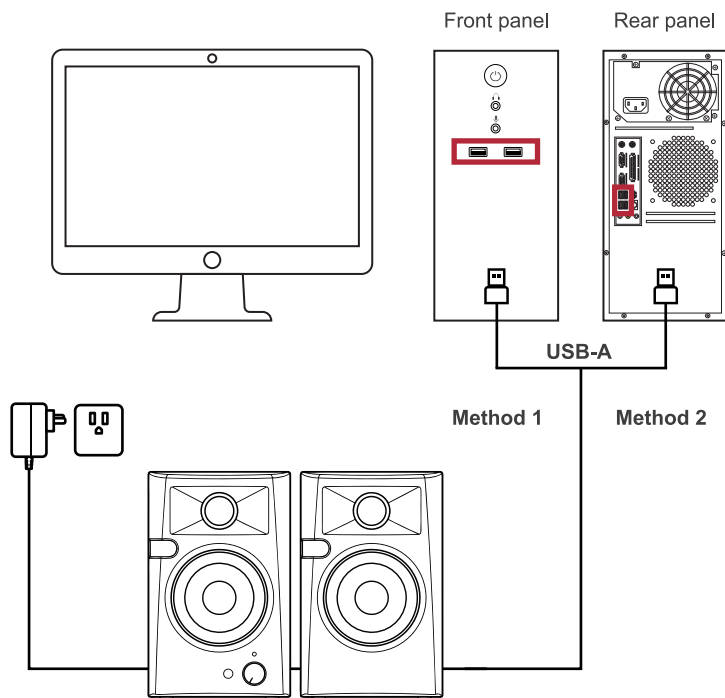
- 2 Short-press the volume knob to switch to AUX mode.
- 3 If there is no sound after plugging in the 3.5mm audio cable, please click the sound control panel/system sound settings panel in the lower-right corner of your computer, and manually select the sound card output option: "External Headphone Output" to play music.



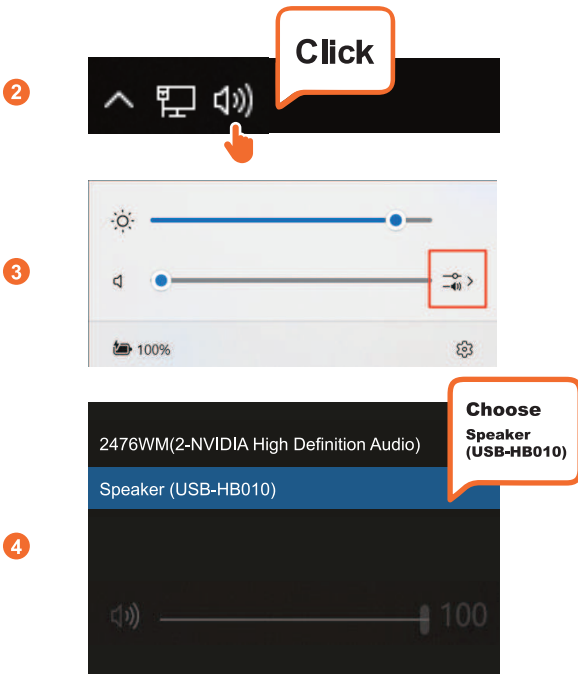
DESKTOP COMPUTER CONNECTION

USB Connection

- 1 Once the adapter is plugged in, the speaker will power on automatically. Then, by connecting a USB-A cable, the computer will automatically identify it as the HB010 and allow you to play music.



** This speaker supports USB Audio and can be directly plugged in for use. If the USB digital audio cable fails to be recognized or produces no sound due to compatibility issues, switch to Bluetooth or the 3.5 mm wired connection instead.*

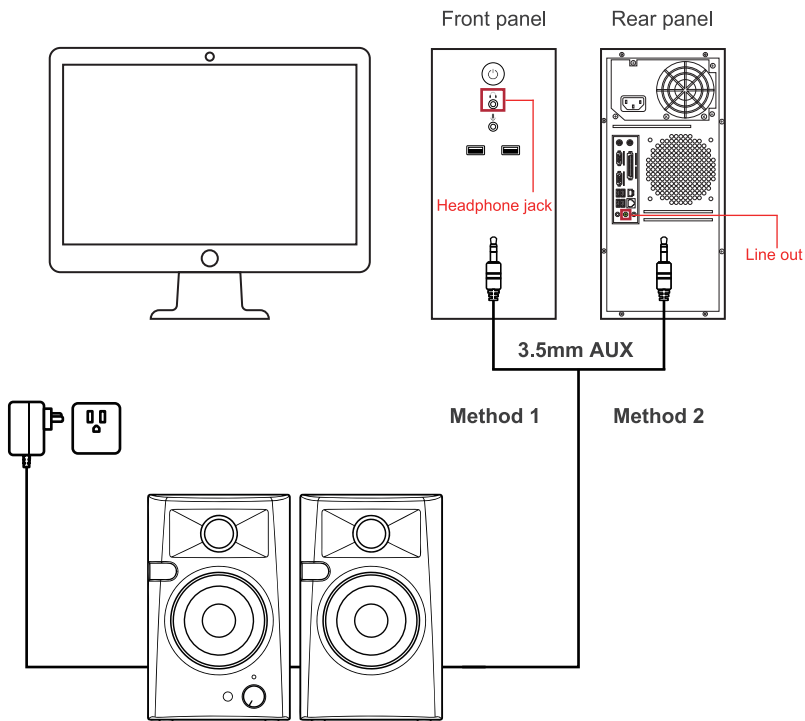


Note:

Under USB mode, if there is no sound after connecting to computer, please connect the USB cable to USB port at the back of computer host. If there still is no sound, you can try to click the sound icon in the lower right of Windows interface to change sound card settings.

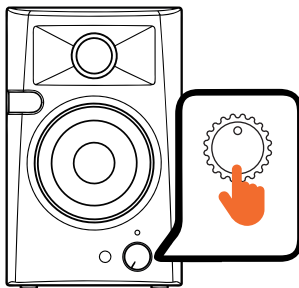
3.5 mm Wired Connection

- 1 First, connect the 3.5mm audio cable plugs to the speaker and the computer, respectively. Then, plug the adapter cable plug into the speaker's DC IN port, and connect the adapter to a power outlet. The speaker will automatically turn on.



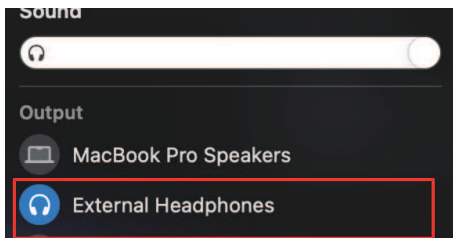
2

Short-press the volume knob to switch to AUX mode.



3

If there is no sound after plugging in the 3.5mm audio cable, please click the sound control panel/system sound settings panel in the lower-right corner of your computer, and manually select the sound card output option: "External Headphones" to play music.



SMARTPHONE CONNECTION

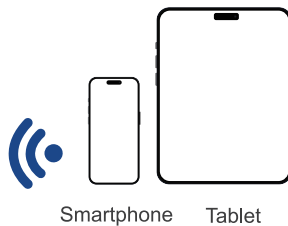
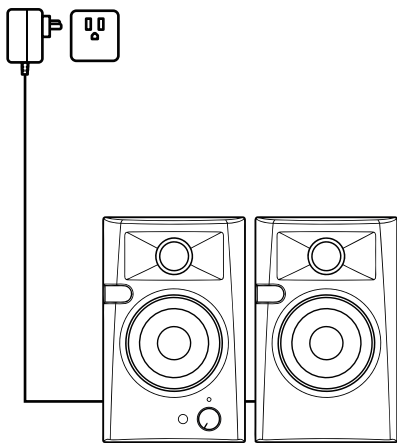


1

After the speaker is powered on, Short-press the speaker knob to switch to Bluetooth mode.

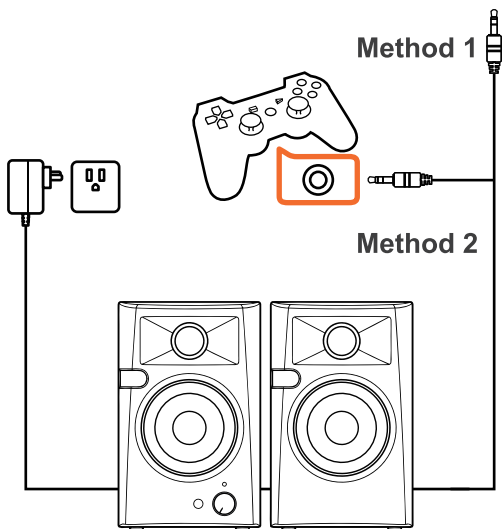
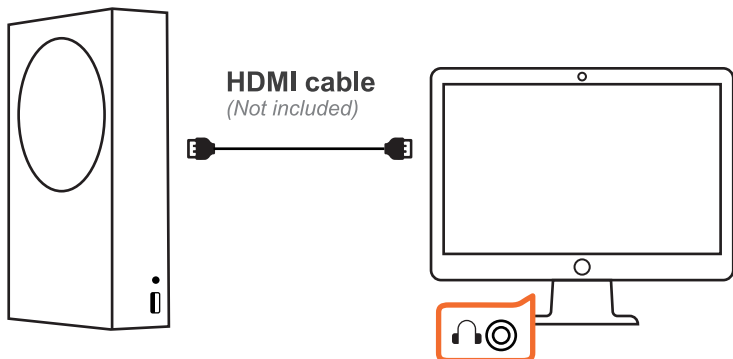
2

Open Bluetooth on your phone and search for "HB010", Choose the "HB010" and click to connect.



XBOX CONNECTION

XBOX

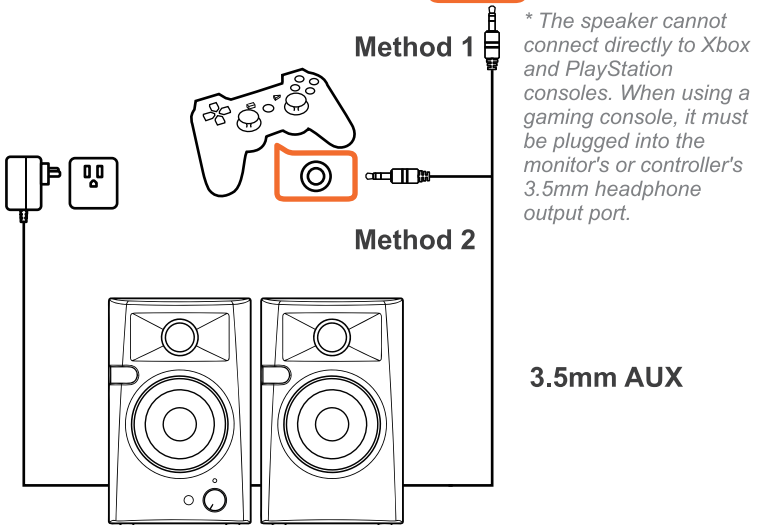
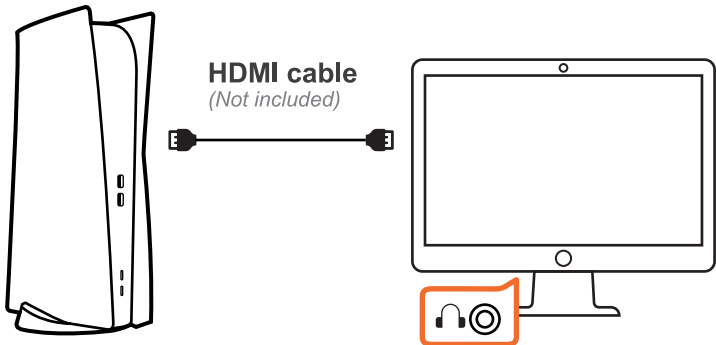


* The speaker cannot connect directly to Xbox and PlayStation consoles. When using a gaming console, it must be plugged into the monitor's or controller's 3.5mm headphone output port.

3.5mm AUX

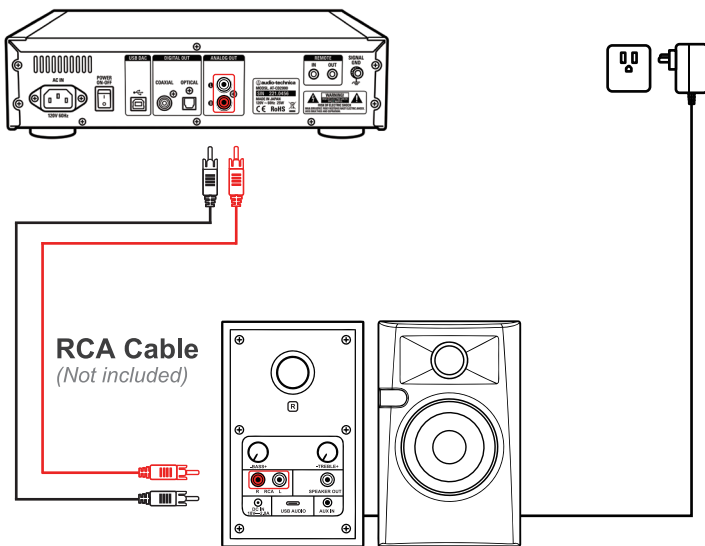
PS5 CONNECTION

PS5



PLAYER DEVICES CONNECTION

CD Player



* Please connect the RCA cable to the RCA audio output (LINE OUT) jacks on your CD player. Make sure you are connecting to the output ports, not input ports (if available).

USB DIGITAL AUDIO INTERFACE COMPATIBILITY LIST

Compatible devices		Incompatible devices	
Windows 7 PC and laptop	✓	All TV brands	✗
Windows 8 PC and laptop	✓	All Monitor brands	✗
Windows 10 PC and laptop	✓	Linux	✗
Windows 11 PC and laptop	✓	Ubuntu	✗
MAC & iMAC	✓	PS5	✗
Smart Phone	✓	PS5 PRO	✗
ipad & Android Pad	✓	PS5 Slim	✗
CD Player	✓	PS4	✗
Blu-ray Player	✓	PS4 PRO	✗
Vinyl Record Player / Turntable	✓	PS4 Slim	✗
Digital Streamer	✓	PS3 Series	✗
AV Amplifier	✓	Switch all Series	✗
		Xbox all Series	✗

If USB Audio fails to be recognized or produces no sound due to compatibility issues, please switch to a 3.5 mm audio cable or a Bluetooth connection instead.

SPECIFICATION

Model	HB010
Power Input	DC 18V \approx 2A
Connection	USB-A / Bluetooth / 3.5 mm AUX

TROUBLE SHOOTING

1 What should I do if there is no sound in USB Audio mode?

Note: After connecting the USB cable, it may take about 3–5 seconds for your computer to recognize the device and switch the audio output to "Speaker (USB-HB010)". During this time, there may be no sound. This is normal—please wait a few seconds and try playing audio again.

Step 1 Please use a USB cable with data transfer capability, ensure the USB cable is undamaged, and check that the computer's USB port is free of dust and foreign objects.

Step 2 Make sure the speaker is powered on, then Short press the volume knob to switch to USB Audio input mode.

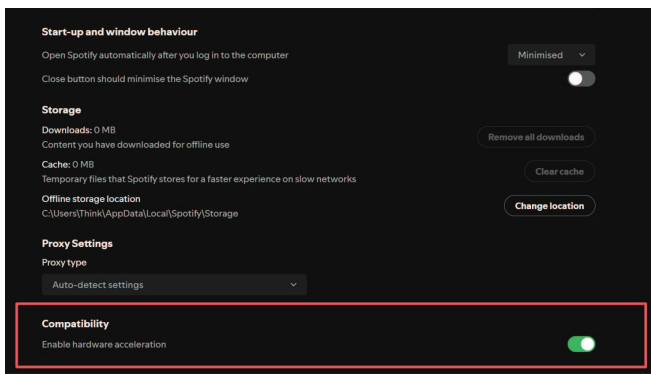
Step 3 Check whether the speaker is set to mute. Double-press the volume knob to turn mute on/off.

Step 4 Go to your computer's sound settings and make sure the output device is set to: "Speaker (USB-HB010)"

Step 5 Unplug and reconnect the USB cable, then wait a few seconds for the computer to recognize the speaker.

Step 6 Restart both your computer and the speaker to refresh the connection.

Step 7 If you are using the music app Spotify, enter the app's settings page, and switch it to compatibility mode (WAVEOUT: Speaker HB010).



Step 8 Check if the speaker is recognized by your computer. If you do not see "USB-HB010" in the sound output list, try using a different USB port and trying another USB cable.

2 What should I do if there is no sound in USB Audio mode?

Step 1 Please keep your wireless device and speaker within a 33 feet connection range.

Step 2 Ensure there are no routers, optical modems, Bluetooth devices, antennas, high-power power supplies, or similar equipment around the speaker and your device.

Step 3 Ensure that the speaker is in Bluetooth mode and that your device's Bluetooth is enabled.

- Step 4** Go to your device's Bluetooth settings and look for "HB010". If you don't see it, turn Bluetooth off and on again, then rescan.
- Step 5** The speaker can only connect to one device at a time. Disconnect it from other devices or turn off Bluetooth on nearby devices.
- Step 6** If "HB010" appears but won't connect:
1. Delete/Forget the device from your Bluetooth list
 2. Restart Bluetooth
 3. Pair again
- Step 7** If the speaker still cannot connect, you can reset its Bluetooth memory: Quickly press the volume knob 3 times to clear paired devices. Then search for "HB010" and pair again.

3 What to do when you hear a humming / buzzing noise while using a 3.5 mm audio cable?

- Step 1** Never touch the exposed metal portion of the 3.5 mm plug with your fingers while the equipment is powered on.
- Step 2** Periodically clean both the 3.5 mm plug and the socket on the device with isopropyl alcohol to remove dust and oxidation that can cause poor contact and introduce interference.
- Step 3** Keep high-power appliances and RF-emitting devices—such as induction cookers, space heaters, routers, and UPS units—well away from the audio system while the 3.5 mm cable is connected.
- Step 4** Maintain a tidy, clutter-free area around the cable to prevent physical stress or electromagnetic coupling.

Step 5 If the noise persists, test the cable with a different computer or audio source to rule out a ground-loop or internal hardware issue.

4 What should I do if there is no sound in 3.5mm connection mode?

Step 1 Short press the volume knob to switch to AUX IN mode.

Step 2 Make sure the 3.5mm audio cable is fully plugged into both the speaker and your device.

Step 3 Go to your device's sound settings and make sure the output device is set to "External speaker" in Mac or Speakers (Realtek Audio) in Windows.

Step 4 Check volume settings. Make sure the speaker volume is turned up and your device volume is not muted.

Step 5 Try another cable or device. If there is still no sound, try another 3.5mm cable and another audio source device.

WARRANTY AND SERVICE

- 30 days free return and exchange.
- 18 months warranty.
- Lifetime customer service.

For more detail and further instruction, please contact us via

support@nylavee.com

Extend Warranty & Online Chat for Support

www.nylavee.com

FCC Warning

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 1: 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.

NOTE 2: Any changes or modifications to this unit 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.



工艺：128g双铜-CMYK-骑马订

尺寸：12.9*18cm