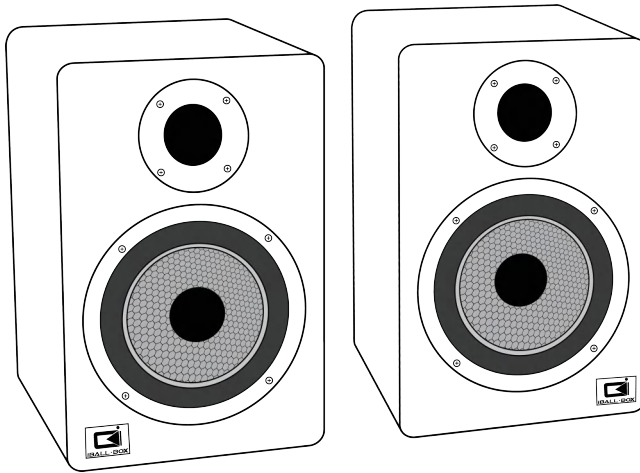


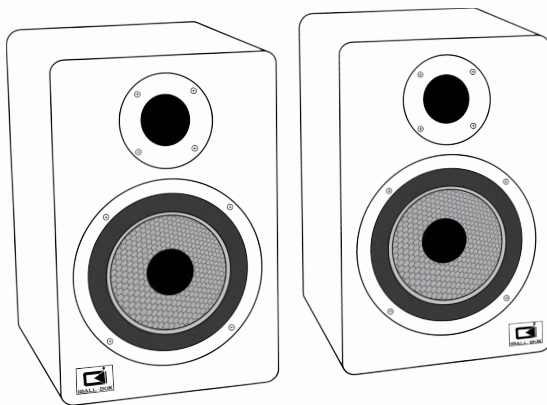
**Extraordinary
Through Music**



Harmony H2 PLUS

**It doesn't dazzle with looks,
but captivates with its voice,
inviting you to experience the pure
charm of sound.**

Please check the accessories before using the speaker.



Power cable ×1



Type-C cable ×1

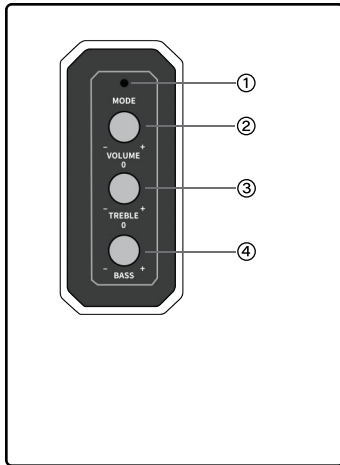


Optical cable ×1

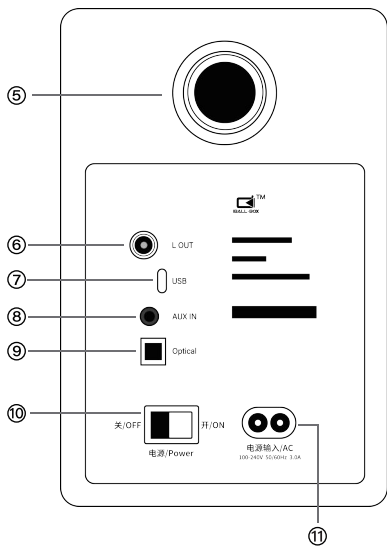


3.5 mm audio cable
×1

Before use, please familiarize yourself with the speaker's buttons and ports.



- ①. **Status indicator light**
- ②. **Master volume control / short press to switch modes**
(Press and hold to turn the voice prompt for mode switching on or off.)
- ③. **Treble control**
- ④. **Bass control**



⑤. Bass reflex port

⑥. Passive speaker output

⑦. USB audio input port

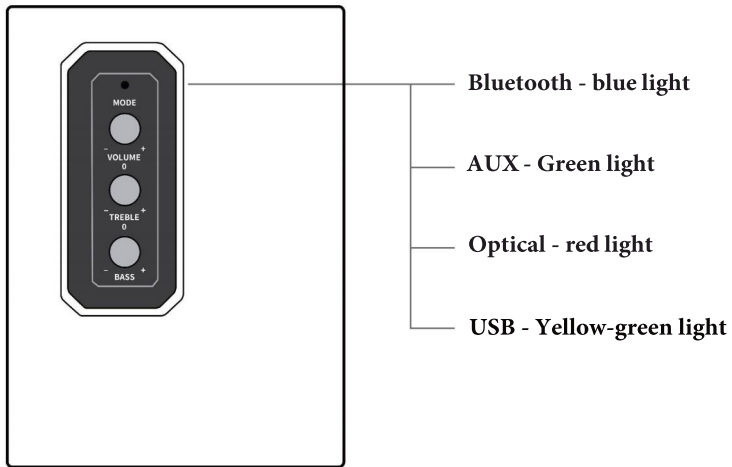
⑧. AUX / 3.5 mm audio input

⑨. Optical audio input

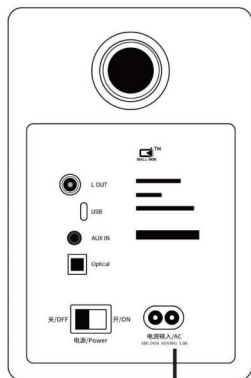
⑩. Power switch

⑪. Power inlet

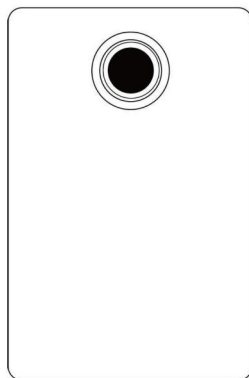
STATUS LED Description



Product Setup



(Back of the active speaker)



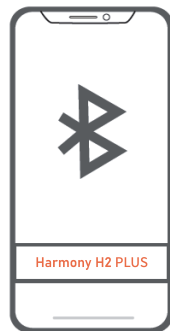
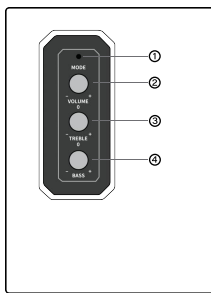
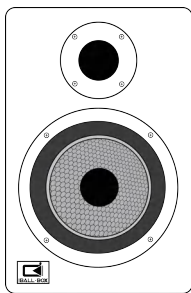
(Back of the passive speaker)

1. Connect the RCA audio cable from the passive speaker to the L-OUT port on the active speaker. This will form a 2.0 speaker system with the active and passive speakers.
2. Insert the power cable into the AC IN port on the back of the active speaker.

Switch the POWER button to the ON position. (The speaker will remember the last input mode selected before it was turned off.)

Connect power cable here

Using Bluetooth



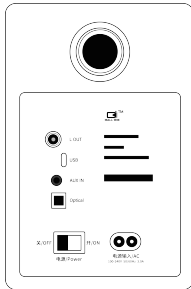
(Front of the active speaker) (Side of the active speaker)

Briefly press knob ② (MODE) to switch to Bluetooth mode. You will hear a voice prompt. Enable Bluetooth on your phone, search for “Harmony H2 PLUS” in the device list, and tap to connect.

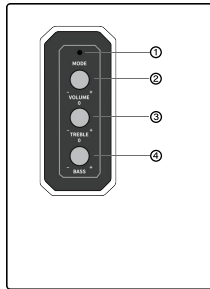


Note: Press and hold button ② for 2 seconds to turn the voice prompt function on or off. If the speaker is not currently providing voice prompts, the light on button ① should be blue: flashing rapidly indicates that it is waiting to connect, and remaining solid indicates that Bluetooth has connected successfully.

Using the USB Sound Card



(Back of the active speaker)



(Side of the active speaker)

Briefly press knob ② (MODE) to switch to USB audio mode. You will hear a voice prompt, and the speaker will enter USB mode. Then connect your computer, phone, tablet, or other device to the Type-C port.

(Note: Press and hold button ② for 2 seconds to turn the voice prompt function on or off. If the speaker is not currently providing voice prompts, the light on button ① should be yellow-green.)



Phone

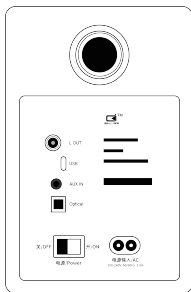


PAD

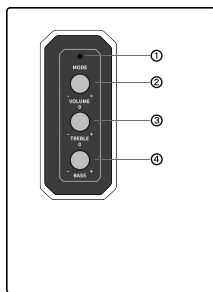


PC

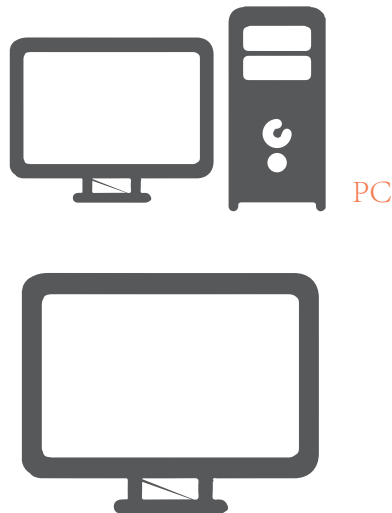
Optical Audio Input Usage



(Back of the active speaker)



(Side of the active speaker)

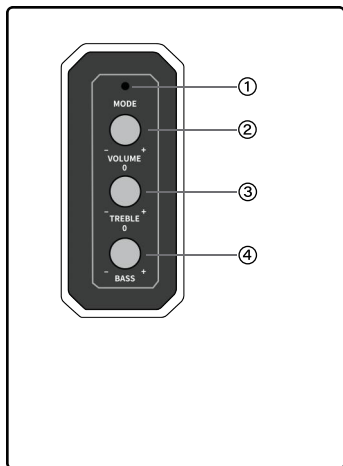


Briefly press knob ② (MODE) to switch to Optical mode. You will TV hear a voice prompt, and the speaker will enter Optical input mode.

Then connect the optical audio output of your TV, computer, or other device to the speaker's Optical input.

(Note: Press and hold button ② for 2 seconds to turn the voice prompt function on or off. If the speaker is not currently providing voice prompts, the light on button ① should be red.)

Master Volume, Treble & Bass Adjustment



Turn knob ② (VOLUME/MODE) clockwise to increase master volume (a beeping sound will indicate maximum volume).

Turn counter-clockwise to decrease master volume.

(Note: This is a stepless knob with button functions, so this knob can rotate 360 degrees. This is not a malfunction. A short press of this button switches modes, and a long press indicates whether the mode is on or off.)

Turn knob ③ (TREBLE) clockwise to increase treble; turn counter-clockwise to decrease treble.

Turn knob ④ (BASS) clockwise to increase bass; turn counter-clockwise to decrease bass.

0 Level Explanation: The "0" mark on the VOLUME, TREBLE, and BASS knobs indicates the speaker's 0dB (neutral) level for each respective control. Adjusting a knob to this "0" position sets its corresponding function (volume, treble, or bass) to its neutral or default flat setting.

Speaker Specifications

Output Power: 70W

Frequency Response: 40 Hz - 20 kHz

S/N Ratio (Signal-to-Noise Ratio): ≥ 95 dB

Impedance: 4Ω

Drivers: $2 \times$ 4-inch fiber mid-bass drivers

$2 \times$ 2-inch silk dome tweeters

Audio Inputs: $1 \times$ AUX Jack / $1 \times$ Type-C Port

/ $1 \times$ Optical Port

Power Input: 100-240V $\sim$ 50/60Hz, 3.0A

Precautions

- 1. Please do not disassemble, repair, or modify this product yourself, as it may cause overheating, fire, or electric shock hazards.**
- 2. Do not place this product in liquids containing acids or alkalis, as this may cause short circuits, damage, and electric shock hazards.**
- 3. Do not expose or immerse this product in rain, oil, or dust, as this may cause damage and electric shock hazards.**
- 4. Do not allow children or animals to chew or swallow this product.**
- 5. Do not use sharp objects, blunt instruments, hammers, or prying tools to deform this product, as the internal electronic components can be easily damaged.**
- 6. This product is fragile; please avoid dropping or striking it.**

FCC Caution:

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

(2) this device must accept any interference received, including interference that may cause undue operation.

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

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.

FCC Radiation Exposure Statement

This device meets the FCC requirements for RF exposure. The device is designed for normal indoor use and complies with applicable FCC exposure limits.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.