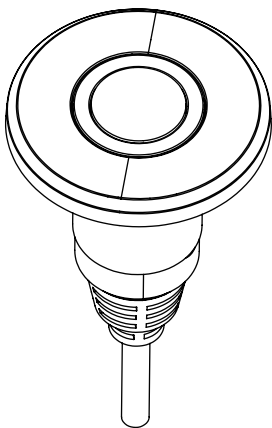


# Homestage Play

## User Manual

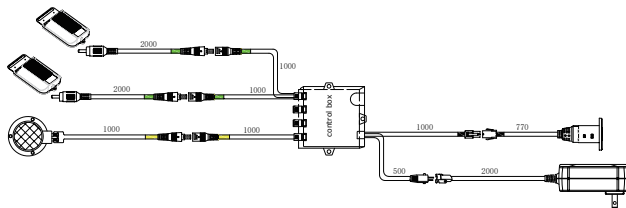
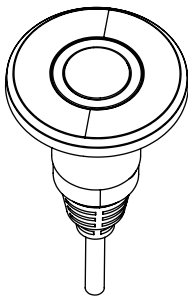


## BUTTONS/FUNCTIONS

Short press: Turn on/off vibration with music

Long press for 3 seconds: Enter/exit broadcast function

Long press for 8 seconds: Disconnect Bluetooth connection



## OPERATION INSTRUCTIONS

First, please ensure that the Homestage Play speaker has been correctly connected according to the assembly diagram and is powered on.

### **Bluetooth Speaker Functions**

#### **1. Power On and Bluetooth Pairing**

- Upon powering on, the speaker automatically turns on with the button flashing blue LED lights and a voice prompt saying "Power On".
- At this point, the product enters Bluetooth pairing mode with a voice prompt "Wait for Preparing".
- Activate Bluetooth on your mobile phone, search for the Bluetooth device named "Homestage Play", and proceed with pairing.
- Upon successful pairing, the blue LED light on the button will remain solid, accompanied by a voice prompt "Bluetooth Connected". If pairing is unsuccessful, the button light will turn off, but the device will remain in pairing mode.

#### **2. Music Playback and Control**

- Turn on the music player on your mobile phone and start playing a song. The speaker will automatically respond and play the music, with the low-frequency vibrator defaulting to vibrating in sync with the music rhythm.
- Control music playback on your mobile phone, including skipping to the previous/next track pausing/playing, decreasing/increasing volume, etc.

#### **3. Audio Vibration Control**

- Briefly press the button to toggle the low-frequency vibration function on or off.

#### **4. Disconnecting Bluetooth**

- Press and hold the button for 8 seconds to disconnect the Bluetooth connection with your mobile phone accompanied by a voice prompt "Bluetooth Disconnected".

### **Broadcast Function**

#### **1. Transmitter (Primary device) Setup**

- Press and hold the button for 3 seconds. The blue LED light on the button will start flashing rapidly, accompanied by a voice prompt "Enter Broadcast Mode". At this point, the product enters broadcast transmission mode.
- After 30 seconds, the flashing light will turn solid blue, but the broadcast transmissions state remains active.

#### **2. Receiver (Secondary device) Pairing**

- Use another Homestage Play as the receiver (Secondary device). Press and hold its button for 3 seconds to enter broadcast reception mode, with a voice prompt "Enter Broadcast Mode".
- The transmitter (Primary device) and receiver (Secondary device) will automatically pair with each other. Upon successful pairing the button on the receiver (Secondary device) will remain solid blue. At this point, the transmitter (Primary device) and receiver (Secondary device) will synchronize music playback.

#### **3. Turning Off Broadcast Function**

- Press and hold the button on the transmitter (Primary device) for approximately 3 seconds to turn off the broadcast function, accompanied by a voice prompt "Exit Broadcast Mode". At this point, all paired receivers (Secondary devices) will also synchronously exit broadcast mode.
- If you only need to turn off the broadcast mode of a single receiver (Secondary device), simply press and hold the button on that Secondary device for approximately 3 seconds. The Secondary device will exit broadcast mode, but the transmitter (Primary device) and other Secondary device will remain in broadcast mode.

**Notes:**

- The first Homestage Play successfully paired with your mobile phone will serve as the transmitter (Primary device) for the broadcast function.
- Ensure there are no obstacles between the transmitter (Primary device) and receiver (Secondary device) when using the broadcast function to achieve optimal synchronization of playback.

**PRODUCT PARAMETERS**

Input	DC29V2A
Output	7.5W*2+12W
Bluetooth version	5.0

**COMMON TROUBLESHOOTING**

Issue/Malfunction	Possible Causes and Solutions
Unable to power on	1.Not connected to power source. 2.Power cord disconnected or plug not inserted properly. 3.Faulty power socket.
No sound	1.Speaker's extension cable disconnected. Check all connections or reconnect.
Bluetooth cannot connect	1.Already connected to another Bluetooth device. Long press 8 seconds the button to disconnect the current Bluetooth connection and try again. 2.Out of effective range. Do not exceed 8 meters from this product. Do not attempt to connect through obstacles. 3.Product is in broadcast mode. Long press 3 seconds the button to exit broadcast mode.
Music playback taken over by another device	1.Due to Bluetooth's auto-connect feature, check if the phone is paired with two Bluetooth devices. Unpair one and click the play button on the phone.
Broadcast function failure	1.Check if the secondary speaker is connected to another Bluetooth device. Long press 8 seconds the button to disconnect the current Bluetooth connection and try again. 2.Check the wiring to ensure all connections are made. 3.Due to Bluetooth's auto-connect feature, check if the phone is paired with two Bluetooth devices. Unpair one and click the play button on the phone.

## **RF exposure statement**

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

This equipment meets the exemption from the routine evaluation limits in section 4.5 of RSS-102. It should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

Cet équipement est conforme à l'exemption des limites d'évaluation habituelle de la section 4.5 de la norme RSS-102. Il doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et toute partie de votre corps.

## **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: 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.

## **IC WARNING**

This device contains licence-exempt transmitter(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.