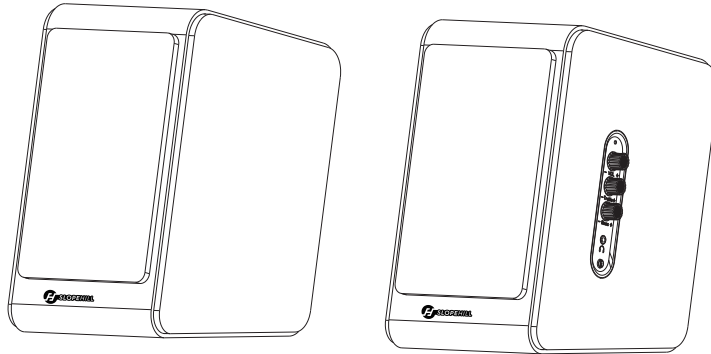


User Manual

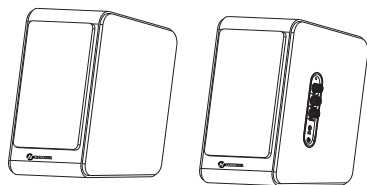
Bookshelf Speaker



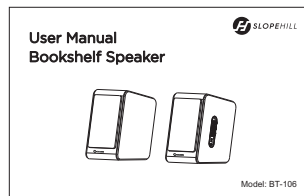
Model: BT-106

Thank you for choosing the SLOPEHILL speaker. It will bring you newest feeling with its perfect sound quality, abundant space and powerful dynamic bass. Please read this manual carefully before use.

01 What's in the box



Bookshelf Speaker



User manual



RCA cable



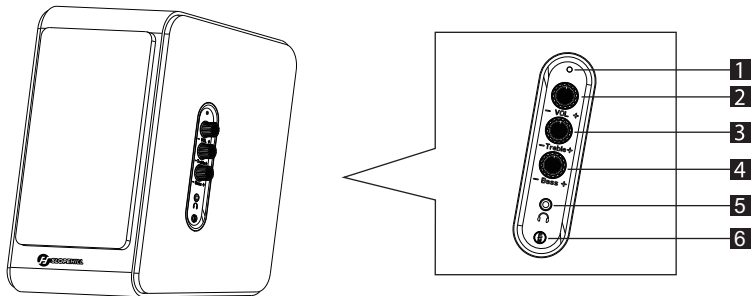
RCA to AUX cable



Gold & silver speaker cable

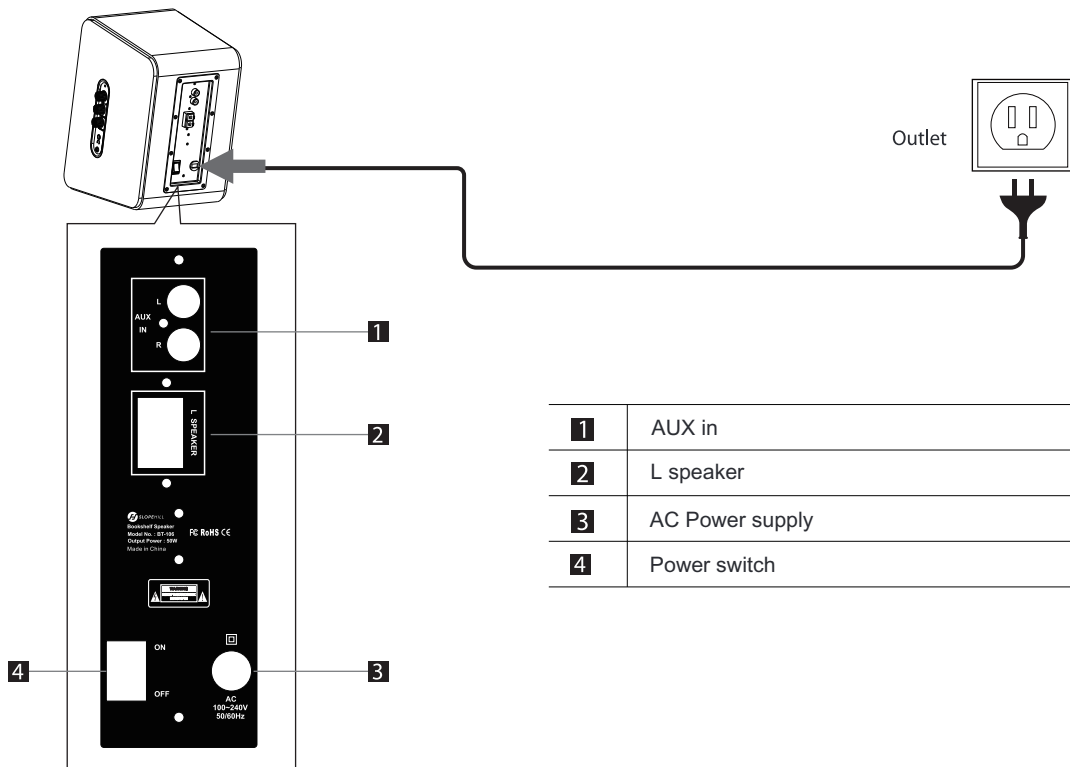
02 Product Overview

Front Panel / Right Side Panel of the Speaker



1	LED light Red ---- AUX status Blue ---- Wireless status
2	VOL +, -
3	Treble +,-
4	Bass +,-
5	3.5mm output jack for headphone
6	Knob Turn on/ Turn off (press and hold for 2 seconds to turn on or turn off) Aux / Wireless (short press to choose wireless or Aux mode)

03 Back Panel of the Speaker



1

AUX in

2

L speaker

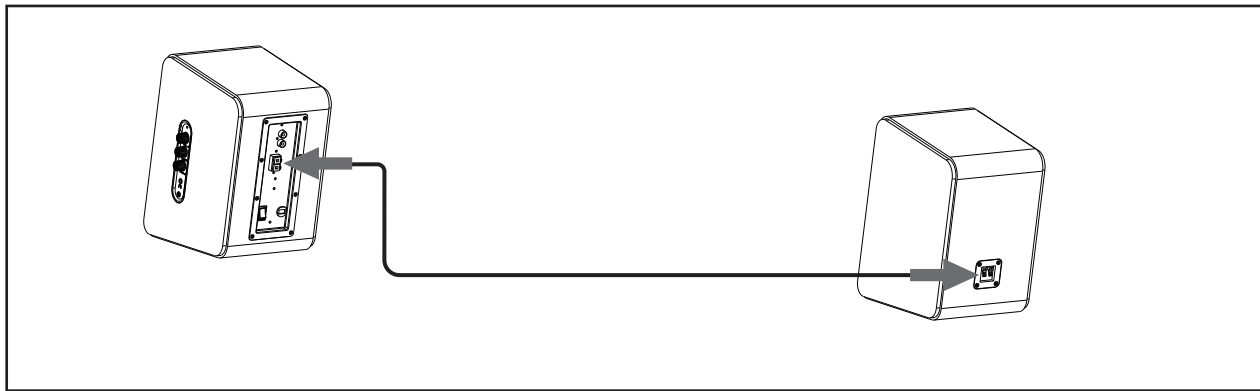
3

AC Power supply

4

Power switch

04 To connect the speakers together

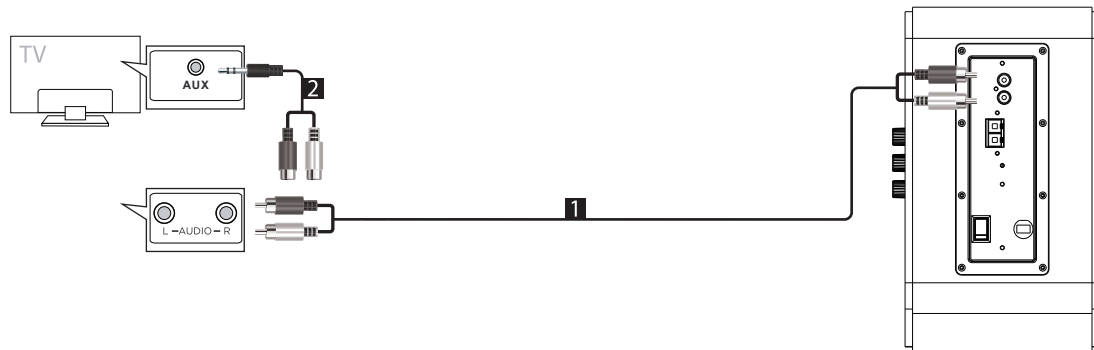


Important: Don't pull up on the spring terminals. They are only designed to be pushed gently down.

1. Push down gently on the spring terminals of the master speaker as shown in Figure.
2. Insert the red part of the gold & silver speaker cable into the red terminal.
3. Then insert the silver cable in to the black terminal on the same speaker.
4. Do the same with the other end of the speaker cable into the slave.

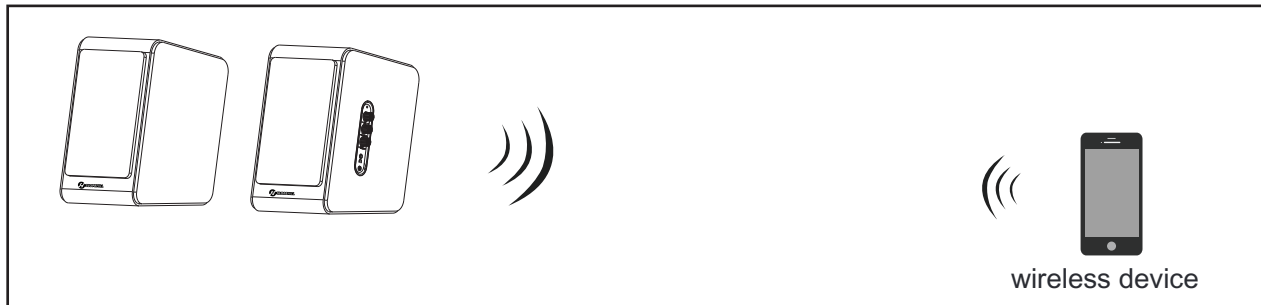
05 Pair the speaker to your device

TV Connection



1. Turn the power switch on.
2. Press and hold the knob at side panel for 2 seconds to turn on the speaker.
3. When red LED light is on, plug the RCA cable into the speaker's Aux input and your device.

06 Pair the speaker to your wireless device



1. Turn the power switch on.
2. Press and hold the knob at side panel for 2 seconds to turn on the speaker.
3. Short press the knob, the red LED turn into blue LED, and twinkles quickly, it indicates that the speaker is on pairing status.
4. Turn your wireless device on and search for new devices.
5. Select "SLOPEHILL002" and the device will pair.
6. When a "hint" sound comes out, and the blue LED stops twinkling and keeps being on lit all the time, it means successful connection and you can play the music now.

07 Important Notes About Service

Figures and illustrations in this User Manual are provided for reference only and may differ from actual product appearance.

08 Specifications

Driver Units: 4inch x 2pcs full range + 2inch x 2pcs silk dome tweeter

Output Power: 50W

Frequency Response: 80Hz-20 KHz

Impedance: 4Ω

SNR: ≥90db

THD: ≤0.8%

Product Dimension: W156*D215*H276mm

09 TROUBLESHOOTING

1.No sound

- Please check all the cables have connected correctly.
- Turn on the power switch.
- Press and hold the knob for 2 seconds to turn on speaker.
- Adjust the volume.

2.Wireless status no sound

- Reboot your wireless device, search again.
- Please make sure the speaker is disconnected with other wireless devices, shut off and try again.
- Please check if there is strong interfering signal around. Such as Wifi, 2.4G, try to use in other space.
- Please try to use other wireless devices to test if this device has problem.

The FCC Wants You to Know

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 additional suggestions.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulation.

FCC ID :

Finex International LLC

Add: 2855 S Reservoir St, Pomona, CA 91766

Customer Service: (626)3646660

www.islopehill.com

support@islopehill.com

CE FC RoHS
Made in China

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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