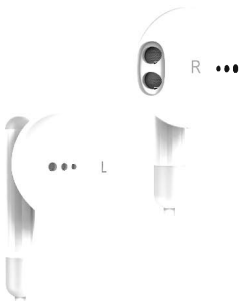




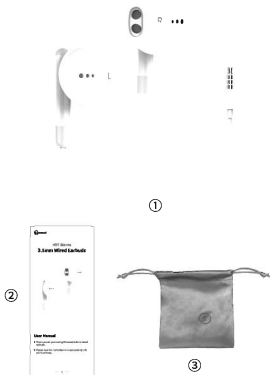
HiFi Stereo 3.5mm Wired Earbuds



User Manual

- Thank you for purchasing Kimwood 3.5mm wired earbuds.
- Please read the instruction manual carefully and use it correctly.

1. Package Included



Please Confirm First

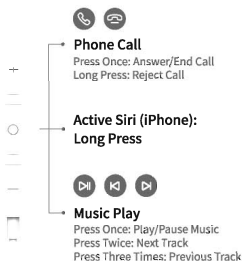
After receiving the product, please confirm whether the package content is complete. If something is missing, please contact us.

Package Content

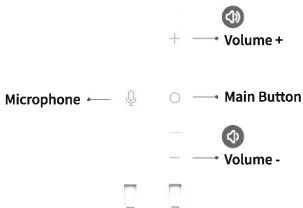
①3.5mm Wired Earbuds	-----	1
②User Manual	-----	1
③Storage Bag	-----	1

2. How To Use

Main Button



Microphone/Volume Button



3. Wide Compatibility



- Fit for iPhone, iPad, iPod, Android Smartphones, Tablets, Computers, Laptop, MP3/MP4, PS4, Switch, XBOX ONE, and all devices with 3.5mm headphone jack.

For Mobile Phone:

If your device does not have a 3.5mm headphone jack, you need an adapter to use it.
(Some mobile phones only have Lightning jack or USB C jack)

⚠ NOTICE:

- ① iPhone 7 and iPhone 7 and above models only have lightning jack, you need an apple lightning to 3.5 mm headphone jack adapter to use 3.5mm earphones.
- ② Only the original Apple adapter can use the function of the volume control keys of the earphones.
(There is a problem that the adapter is inserted into the front and back of the phone. If the front is not working, try the back.)

- ③ If it is not the original adapter, you will not be able to use the volume control key function of the earphones.



Lightning to 3.5 mm
Headphone Jack Adapter



USB-C to 3.5 mm
Headphone Jack Adapter

For Laptop/Desktop:

The volume button is not working for desktops, laptops, Ipad, Macbook model, Switch, MP3, the volume needs to be adjusted on the PC side and other device.

⚠ NOTICE:

- ① Our earphone is a 4-pole plug with 3.5mm headset + microphone. If the headphone jack on the computer side is an integrated headphone + microphone single interface, the microphone can be used normally.
(Almost all laptops have a single headphone jack, which is a 4-pole interface, the microphone can be used normally.)
- ② Some computer headsets and microphones are two separate interfaces, so you need to connect with an adapter to use the microphone function.



one 3.5mm Female to dual 3.5mm Male connectors
(Headphone & Microphone)

Kimwood Contact Information

If for any reason there you were not satisfied or have an issue, please do not hesitate to contact us via the information provided below, we will give you the most satisfactory solution.

Furthermore, I hope you are truly loving our products and are happy with your purchase. As a small seller on Amazon, we are largely dependent on product experience sharing from wonderful customers such as yourself.

If our product has met or exceeded your expectations, we'd appreciate it if you could take a few seconds to help us spread the word about our product(★★★★★).

Every good sharing is an encouragement and recognition for our work. Your few seconds will be a great encouragement to our little shop. We will continue to refuel, attach great importance to product quality control, and provide customers with better services.

In this process, we need your support very much. We would be deeply grateful if you could help us, we will do better. Highly appreciate your support!

Warranty and After-sales Service

The warranty period is 18 months from the date of purchase.

We make every effort to ensure the quality of our products, but if the product is damaged or defective, please contact us via email. We will reply to you shortly, regarding the exchange procedure for your item.

Email: support@iskeyteam.com

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.

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