

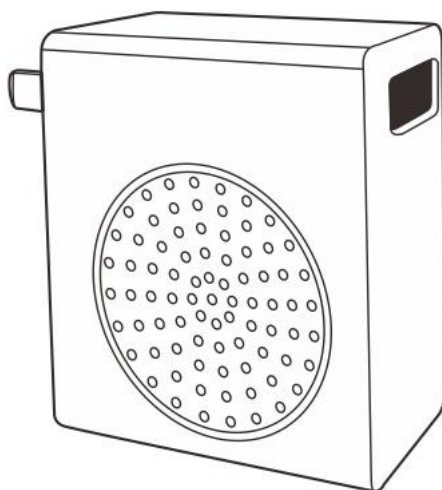
user's manual

Shenzhen Meiying Electronics Co., Ltd.

Name: In-line speaker

Model: U010

FCC ID: 2ASM4-U010

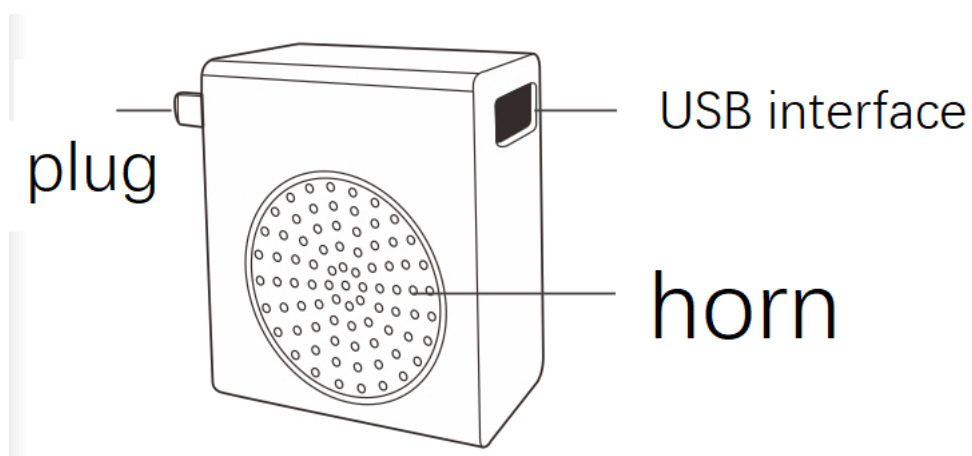


user's manual

Dear users, thank you for using our products.

To ensure safety, please follow the rules mentioned in this manual and use them.

Before UOKU power bluetooth speakers, we strongly recommend that you read this manual.

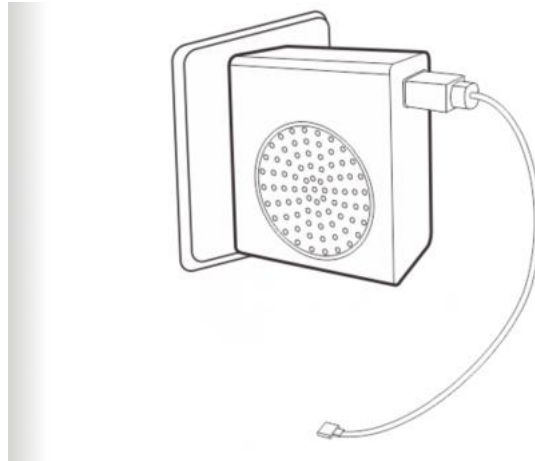


configuration list

UOKU power bluetooth speaker x1 set Product manual x1 book

Instructions for use

1. This product is connected to the power supply, the Bluetooth speaker is automatically turned on; use the mobile phone to open the Bluetooth connection device, and after finding the UOKU connection successfully, you can use this device to play music.
2. This device can also charge digital products such as 3C electronic devices, and the output voltage is 5V2A. After the device is connected to the power supply, plug it into the device with a USB cable.



Specifications

Product Name: Power Bluetooth Speaker
Product model: U010 series
Bluetooth model: 5.0
Speaker specifications: 40 double internal magnetic
Speaker power: 4 ohms and 3 watts
Input: 100-240VAC 50/60Hz 0.3A
USB output: 5VDC 2A
Housing material: fireproof PC V-0 level
Product size: 35*64*71
Weight: 95g

Safety instructions

It is forbidden to be exposed to the sun and rain to prevent severe vibration, impact or extrusion;
It is forbidden to place an open flame close to the product;
Do not use or store the product at high temperatures or moisture;
Do not allow foreign objects to be placed or inserted into product slots or holes;
It is forbidden to dismantle or repair the product parts by yourself;
In use, children are not allowed to touch.

Read or follow any of the warnings or instructions below before using the product.

This product is not intended for use by children and children are required to use it under

supervision.

This product is intended for home use only and is not intended for commercial or industrial use.

Warranty

1. This product is guaranteed for one year;
2. Random accessories (such as instructions, certificates, etc. are not covered by the warranty);
3. There is no warranty card and proof of purchase. The product without warranty seal of the company is not covered by the warranty;
4. If the warranty period or non-warranty certificate is exceeded and the user is faulty or damaged due to improper use of the user, the company provides repair service, but the cost of the accessory and the repair service fee are charged.
5. During the warranty period, due to improper use of the user, or irresistible damage, the company does not charge for the repair service, but the accessory cost is charged;
6. For damage caused by failure to comply with the instructions, unauthorized repair or disassembly, man-made damage, damage caused by force majeure, liquid ingress, collision damage, shattering and other product failures are not covered by the warranty.

FCC Statement

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.

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, 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,

—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 RF Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction