Product Name:　Bluetooth speaker

Model No.:　KH-A1, KH-A2, KH-A3, KH-A5, KH-A7, KH-A8, KH-19, KH-J06,
　　KH-J07，KH-J08, KH-J09, KH-J10, KH-J11, KH-J12, KH-J13,
　　KH-J15, KH-J16, KH-J17, KH-J18, KH-J19

User Manual

Thank you for purchasing our products. You must read the product manual carefully before use. We are not responsible for any personal injury or product damage caused by improper use.

Bluetooth mode

Bluetooth version: Bluetooth2.1, supports IOS, android and other devices

2. Toggle the switch to the NO position, the audio will be started, and the machine will automatically enter bluetooth mode with bluetooth prompt sound.

3. The mobile phone enters bluetooth and searches for the bluetooth pairing name. Click "connect".

TF card model

1. Insert TF card after starting up, and automatically enter the playback mode of TF card, and the TF icon will be displayed when playing

2. After unplugging TF, the stereo will automatically enter bluetooth mode

U disk model

1. Insert the USB disk after starting up, and automatically enter the USB disk playing mode, and the USB icon will be displayed when playing

2. After pulling out the U disk, the sound system will automatically enter bluetooth mode

AUX mode

1. After starting up, insert audio cable into AUX mode and display Line

3. After unplugging the audio cable, the audio will automatically enter bluetooth mode

FM radio mode

1. After starting up, insert the equipped charging cable into DC5V port to act as an external antenna; Press the M key switch to the FM mode, long press ▶ II into automatic searching mode, search after the completion of the I the ◀ ◀ / ▶ ▶ I switch the radio.

charging

1. Plug the USB cable into the DC5V charging port and the other end into the 5V1A charger to charge the built-in battery of the audio system

The clock mode

1, the boot after press the M key switch to the clock mode, long press ▶ II, enter the time setting;

2, according to the I ◀ ◀ / ▶ ▶ I key adjustment need to set the time, short press ▶ II switch/points set, the time set to end, long press ▶ II, back to the master clock

interface.

Mobile power supply

1. Toggle the switch to position NO, connect the phone data cable to the USB port of the audio system, and connect the other end to the phone for charging.

Function parameters

Built-in lithium battery

voltage: 3.7v   charging voltage: 5V

Charging current: 1A   battery capacity: 4400MAH

Power: 7 w * 2

Packing list

Multimedia audio ------1   USB charging cable ------1

Audio cable ------1   product manual ------1

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 1: 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.