H100海外说明书 风琴折：

100g铜版纸四色 + 一专色 双面印 过光油

成品尺寸：80*130mm

Kinglucky



USER MANUAL

KINGLUCKY K-Boom Mic

Function Introduction



【Power On Button】

Long press for 3 seconds to power on

Short press: Play/Pause.

Double click: Speaker on/off; The speaker icon lights up or goes off.

Long press for 3 seconds to power off; The screen goes black.



Power-on display



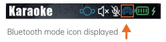
Main page

【Function Mode Button】

Short press: Bluetooth mode/TF card mode switch;

No action in no TF card mode, return to song reading mode in TF card mode.

Double click: TWS function on; The pairing icon flashes, and stays bright after successful connection.



Bluetooth mode icon displayed



TF card mode icon display



TWS Function Page

【AI Original Sound Cancellation Button】

Short press: Accompaniment/Original singing/Teaching singing switch;

Prompt tone: Accompaniment/Original singing/Teaching singing;

Font display switch on the main page.

Double click: Screen off



Silence original sound function display area

【Sound Effect Mode Button】

Short press: KTV/Original sound/Pop/Folk/Rap/Conference/Recording.

Default KTV mode when powered on, font display switch on the main page.

Long press for 5 seconds: Enter mixer;

Select the item via the up and down buttons, and adjust the current volume with the volume increase and decrease buttons.



Karaoke Sound Effect Display Area

【Voice Changer Key】

Short press: Switch between male voice/female voice/baby voice/voice changer off; Switch the font display on the homepage.

Long press: Mute/unmute the microphone;

The mute icon on the homepage lights up or goes out.

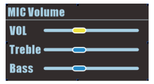
*After the microphone is muted, it enters listening mode, and the volume will increase.



Voice Transformation Mode Display Area

【Mixer Mode】

Long press the sound effect mode key to enter mixer mode, and press the up, down, left, and right keys to adjust the microphone volume and treble/bass.



【Volume +/- Keys】

Short press: Adjust the volume of the backing track, displayed as 8 levels on the screen, with level 8 being the maximum volume.

【Previous/Next Track Keys】

Short press: Adjust reverb, displayed as 8 levels on the screen, with level 8 being the maximum.

Long press: Adjust previous/next track.

Instructions

Mobile Bluetooth Connection:



During Bluetooth search

Bluetooth is connected.

Wireless Bluetooth Connection

Use another audio source device to turn on Bluetooth, search for "KINGLUCKY K-Boom Mic ", and when connected successfully, the product will prompt: "Bluetooth connection successful".

Bluetooth Backing Track Connection Instructions

(Only need to choose one method for backing track, wireless Bluetooth backing track is recommended)

Long press the "⏻" power button (default "Bluetooth mode" when powered on).

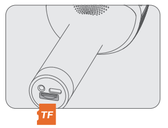
Short press the "🎧" button to switch modes: Bluetooth, TF card.

Long press the "🎧" button to turn Bluetooth on/off.

Bluetooth name: "KINGLUCKY K-Boom Mic"

TF Card Memory Playback:

Insert a TF card storing music (pre - store the required backing music in advance). Insert the TF card into the TF card slot of the sound card, and the backing music will play automatically.



TWS Interconnection Function Description:



Long press the "⏻" button to turn on/off.

Double - click the "🎧" button to switch modes for TWS interconnection function.

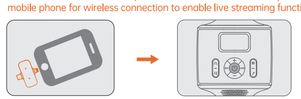
Use an audio source device to turn on Bluetooth and search for "KINGLUCKY K-Boom Mic ". After a successful connection, the product will prompt: "Bluetooth connection successful". Then, double - click the mode button on the two devices in turn to enter the TWS function and wait for pairing. When you hear "TWS connected", it indicates that the pairing is successful.

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Instructions for Wireless Live Streaming on Mobile Phones

How to Live Stream Wirelessly on Mobile Phones (Insert directly into the mobile phone for wireless connection to enable live streaming function)



Wireless Live Streaming Receiver

Insert directly into the mobile phone for wireless connection (one light remains on after the microphone is successfully connected).

After the microphone is turned on, it automatically connects, and the receiver starts the live streaming function.

Precautions for Singing During Mobile Live Streaming:

It is recommended to turn off external speakers and use the provided monitoring earphones to avoid noise.



Listening headphones

Step 1:

Long press to turn on the device and adjust the volume to an appropriate level. Speak directly into the microphone. If you can hear the sound through the monitoring earphones, it indicates that the earphones and microphone are normal.

Step 2:

Connect the monitoring earphones and adjust the volume to an appropriate level. Put on the monitoring earphones and press any warm - up effect key. If you can hear sound, it indicates that the earphones and sound card are normal.

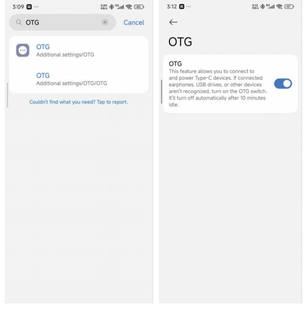
Turn on the mobile phone recording function, speak through the microphone or press any warm - up effect key on the remote control to record a section of sound. Then unplug the mobile phone connection cable. If you can hear the speaking sound or warm - up effect sound when playing the recording, it indicates that the recording is normal, and you can open the live streaming software to start live streaming.

OTG Settings

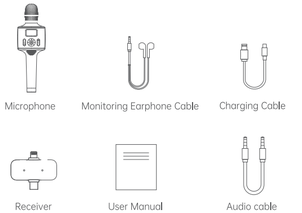
OTG Enable Settings:

Settings for mobile phones with built-in OTG：

Some Android system mobile phones have a built-in OTG function. When connecting a data cable, please search for (OTG) in the phone's (Settings) and enable this function. Alternatively, go to "Settings" -> "Other Networks and Connections" -> "OTG" and turn it on. If there is no such function, you can ignore it.



Packaging List



Product Parameters

Bluetooth Pairing Name: KINGLUCKY K-Boom Mic

Product Model: H100

Battery Capacity: 5000mAh

Sound Channel System: Dual Channel

Charging Parameters: 5V == 2A

Speaker: 4Ω

Precautions

1. Do not use corrosive cleaners to clean this product.
2. Do not heat this product or place it near heat sources such as cooking stoves.
3. Do not expose this product to direct sunlight for a long time.
4. Do not discard this product in fire to avoid explosion.
5. Do not attempt to disassemble this product for any modification, as it does not contain any repair components.
6. Do not use this product in the rain.
8. If you do not plan to use this product for a long time, please store it in a dry environment and charge it at least once a month to extend its service life.

FCC Caution:

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, 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.

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

