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Ensemble

User Manual



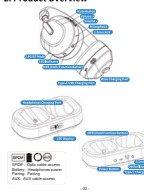
Table of Contents

[illegible]

1. Package Contents

- A. X341286 TV Bluetooth Headphones x 1
- B. Bluetooth Transmitter & Charging Base x 1
- C. Aux 3.5mm to RCA Cable x 1
- D. Type-C USB Cable x 1
- E. Optical Cable x 1
- F. 3.5mm AUX Cable x 1
- G. User Manual x 1
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2. Product Overview



3. Basic Operation

3.1 Basic Telephone Operation		
Action	Phone DTMF	Operator Instructions
Place Call		With device in its station, long-press for 3 seconds to power on
Receive Call		With device in its station, long-press for 3 seconds to power on
End Calling Method		With device in its station, double-press the END key to end the call. Pressing the END key once will not disconnect the line. This operation will not disconnect from the line while being sent.
Play / Pause		Short-press the END key is selected.
Answer a call		When you have an incoming call, short-press to answer.
Hang up a call		During a call, short-press to hang up.
Repeat a call		When you have an incoming call, long-press for 3 seconds to repeat.
Three-way calling function		<p>1. If an incoming call coming during a current call, short-press the END key to answer the call and hang up the current call.</p> <p>2. If an incoming call coming during a current call, long-press the END key to answer the new call and hang up the current call.</p> <p>3. If an incoming call coming during a current call, double-press the END key to answer the new call and hang up the current call as a three-way call, double-press the END key to split audio between the current call and the new call, single-press to end.</p>

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3.2 Basic Base Operation

Section	Parameter	Operation Instruction
MPV	Enter Parking Mode	In the accommodation state, long press the "multi-function button" for 5s to enter the parking mode.
	Cancel Parking Mode	When the base is in the parking state, double-click the MPV to return the leveling sensor.
Phase Buttons	Power on	Insert the charging cable and switch to on.
	Power off	Unplug the charging cable, or switch to off.

NOTE:
The base can only be paired with KX126K headphones, and cannot be paired with other headphones.


4. Setup

4.1 Connect the Transmitter Base to Your TV


The transmitter base must be connected to a power source in order to function. Connect it to a nearby wall outlet via the USB adapter and provided power cable. Once the transmitter base is connected to the power source, you can proceed to connect your TV's audio ports. You can choose any of the following ways to do this:

OPTION 1 : Optical Port (recommended)

Plug the provided optical audio cable into the TV's DIGITAL AUDIO OUT (OPTICAL) port, then plug the other end into the transmitter's optical port. (Before use, please remove the protection covers from both ends)




NOTE: Most TVs support audio output through only one digital output port at a time, so if your TV's HDMI ARC port is in use, the optical port may be disabled. You can either unplug the HDMI ARC or by connecting the transmitter via RCA/Coax.



-26-


OPTION 2 - AUX 3.5mm Port

Plug the provided AUX 3.5mm audio cable into the TV's AUX 3.5mm output port, then plug the other end into the transmitter's AUX 3.5mm port.



OPTION 3 - RCA Port

Connect the provided RCA adapter to the AUX 3.5mm audio cable. Plug the red & white RCA connectors into the TV's "AUDIO OUT" ports, then plug the other end into the transmitter's AUX 3.5mm port.



-10-










4.2 Connecting the Headphones to the Transmitter Base

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5. LED Indicator

Event	LED Indicator
Power on	Blue LED is on for 1 second
Power off	Red LED is on for 1 second
Pairing	Blue and Red LED flash alternately
Disconnected	Red LED flash twice every 2 seconds
Unconnected Bluetooth Mode	Blue LED flash twice every 2 seconds
Connected Bluetooth Mode	Solid Blue LED
Playing Music	Red and Blue LED
Playing Video	Solid Blue LED
Dialing/Paired Records	Blue and Red LED is on for 2 seconds at the same time
Charging	Solid Red LED
Full charged	Red LED turn off
Low battery	Red LED flash twice every 10 seconds

5.2 Base Indicator


	Light	White LED
	Light interface	White LED to USB
	Charging	White LED shows charging progress
	Full charged	All four colors of the white light are on
	Timing	White LED flashes
	Recharge	White LED flashes every 2 seconds
	Connect Panel Power	White LED on for 10 seconds, then flashes quickly
	Connect USB	White LED on for 10 seconds, then flashes quickly
	Reset All interface	White LED on for 10 seconds, then flashes quickly

6. Charging

6.1 Headphone charging

Please charge the K6136K at once when the Red LED flash once every 10 seconds. Charging time about 2 hours. Red LED turn off when full-charged.

Plug one end of Type-C cable to K6136K, another end to USB charger (Don't charge, power bank or PC etc.)




101

NOTES:

Press charge the item at least once for every 2 months when not in use. Power up using 1. It is normal for the Bluetooth module to have the charge indicator.

3.2 Base Charging

The Base should be connected to the TVPFC-C and of the charging. The other end, standard USB port, should connect to a charge source (car charger, travel charger, computer USB, etc.). Place the headphones on the charging dock in order to charge. Four icons of the LED battery displaying are in the headphones are charged.



The diagram illustrates the charging setup. A USB cable is connected from the base station to a power source. The headphones are placed on the base station. A battery level icon is shown on the side of the headphones, indicating the charging status.

NOTES

- In the boot state, when the headphones are put into the base for both the headphones and the base will automatically shut down, the headphones are released, they will automatically turn on.
- The KHX306K charging base has no built-in battery, so when the headphones are used as a transmitter, it will need to be connected to power supply.

- 12 -

7. Product Specification

Bluetooth Version	5.0 B
Frequency Domain	2.402 ± 40MHz
Bluetooth Chipset	JE101P
Operation Range	10 meters
Bluetooth Profile	A2DP, AVRCP, HFP
CODEC	AAC, SBC
Battery Capacity	800mAh, 7V
Charging Time	About 2 hours
Standby Time	About 600 hours
Working Time	About 28 hours (70% Volume). The actual use time will be different according to the ambient environment and music style.
Headphones Net Weight	About 200g
Headphones Dimension	201.2*70.9*28mm
Work Temperature	-10~55℃

7.2 Base Specifications

Bluetooth Version	V5.0
Frequency Domain	2.4 GHz - 2.4835GHz
Bluetooth Profile	A2DP / AVRCP
Bluetooth Chipset	BCM93
Operation Range	Indoor better than 10 meters
Codec	SBC
Net Weight	About 275g
Dimension	115.7*76.7*35.5mm
Work Temperature	-10~55°C

3.2 Binding and Replacement Functions

The headphones and base have been bound together at the factory. Once the binding is successful, the base and the headphones can be automatically disconnected without any extra operation. When they are turned on, you will find the headphones and the base are automatically connected. If you need to turn the headphones and the base apart, you can use the following operations to unbind the headphones and bind to the base:

A. Clear the base: When the base is switched on and in a reconstruction status, press the multi-function button for a long time to enter waiting, then double-click the multi-function button while in the waiting status. At this time, the remaining white light will be on for 10 seconds, then flash after the base connection has been cleared successfully.


B. Base and headphone pairing: After the base is cleared successfully, it will automatically enter the pairing status. Turn on the K10130K headphones and press the multi-function button. The base and headphones will be automatically paired and connected.

C. Base binding: After the base is successfully connected with the K10130K prototype, the white matching light of the base will be solid on and the light of the headphones will be solid on. At this time, double-click the multi-function button for 5 seconds. The base and the white matching light will be solid on for 5 seconds, which indicates that the binding operation has been successful. After the operation is completed, the base will be unbound from the original K10130K headphones, and bound to the new K10130K headphones.

Note:

6.3 Wired Connection

Plug one end of the 3.5-mm audio cable into the 3.5-mm AUX/line interface of the headphones. Plug the other end into a phone or PC audio port.



Note:
If the audio cable is inserted in the last sense, it will automatically shut down after the audio cable is unplugged. The headphones need to be restarted.

8.4 2.4G/ST Mode

You can switch between 2.4G and BT modes:

In 2.4G Mode: When the headphones and base are successfully paired, double-click on the MFB of the headphones twice to enter the pairing state. Open the phone's Bluetooth, click on "N103-BT", and the connection will be successful.

However, music and audio will only be output through the base. When a mobile phone (MFB) is connected, it is switched to the mobile phone call mode. The base must output only the background, and the base will be disconnected from the headphones. After the call is hanging up, the base will be reconnected with the headphones, music recovery.

In BT Mode: Headphones cannot be connected to the base, but can only be connected to a mobile phone. At this time, music can be output through the mobile phone.

9. Attention and Q & A

2.1 Q&A About Headphones

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Q: How to select the SPDEF/AUX mode?

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SIZE:112.5X150MM 80克书写纸双面4C印刷 中间打两颗钉