

封底 封面

封面

Ensemble

User Manual



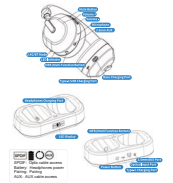
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2. Product Overview



3. Basic Operation

3.1 Basic Headphone Operation		
Event	Phase	Operation / Instruction
OFF	Power On	With device in on state, long-press for 5 seconds to power on
	Power Off	With device in on state, long-press for 5 seconds to power off
	Enter Pairing Mode	With device in on state, double press the MFB to enter pairing mode for 5 to 10 seconds when the headphones are switched to the first. This operation will disconnect from the first while being pairing.
	Play / Pause	Short press when a song is selected
	Answer a call	When you are on incoming call, short press to answer
	Hang up a call	Double or call, short press to hang up
	Repeat a call	When you are on incoming call, long press for 1 second to repeat
Turn-on calling function	1	For an incoming call starting during a normal call, the MFB can answer the one and hang up the current call.
	2	For an incoming call starting during a normal call, double press the MFB to answer the one and long the current call.
	3	For an incoming call starting during a normal call, short press the MFB 1.2 seconds to skip the current call. When you are on a third party call, double press the MFB to switch between the second and the third call, single press to end the current call.

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3.2 Basic Base Operations

Buttons	Function	Operation Instructions
MP3	Enter Parking Records	In the recommendation state, long press the "multi-function button" for 3s to enter the parking state.
	Delete Parking Records	When the base is in the parking state, double-click the MP3 to enter the deleting record.
Power 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 K2H3K6K headphones, and cannot be paired with other headphones.

4. Setup

4.1 Connecting the Transmitter Base to Your TV

The transmitter base must be connected to a power source (in order to function). It is powered it is a ready-to-use unit on the USB adapter and provided power lines. Once the transmitter base is connected to a power source, you can connect it to your TV's audio ports. You can choose one of the two options to do this:

OPTION 1 - Optical Port (recommended)

Plug the provided optical audio cable into the TV's DIGITAL AUDIO OUT (OPTICAL) port. Using the other end, insert the transmitter's optical port. (Before use, please remove the protective 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. To use the optical port, you may need to turn off the TV's HDMI ARC port or disconnect the HDMI-ARC by connecting the transmitter via DIGITAL-ARC.

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.



The diagram shows a top-down view of a television on the left and a transmitter on the right. A green box highlights the 'AUX 3.5mm' port on the TV's back panel. Another green box highlights the 'AUX' port on the transmitter. A line representing the audio cable connects these two ports.

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.



The diagram shows a top-down view of a television on the left and a transmitter on the right. A green box highlights the 'AUDIO OUT' ports (red and white) on the TV's back panel. Another green box highlights the 'AUX' port on the transmitter. A line representing the RCA adapter cable connects these two ports.

4.2 Connecting the Headphones to the Transmitter Base

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5. LED Indicator

5.5 Headphone Indicator	
Status	LED Indication
Power on	Blue LED is on for 1 second
Power off	Red LED is on for 10 seconds
Pairing	Blue and Red LED flash alternately
Reconnected	Blue LED flash twice every 2 seconds
Unconnected Bluetooth Mode	Blue LED flash twice every 6 seconds
Connected Bluetooth Mode	Steady Blue LED
Playing Music	Steady Blue LED
Playing Video	Steady Blue LED
Deleting Pair and Records	Blue and Red LED is on for 2 seconds at the same time
Charging	Steady Red LED
Full charged	Red LED turn off
Low battery	Red LED flash twice every 10 seconds

5.2 Base Indicator

	LED type (color)	White (Red LED)
	Charging	White LED shows charging progress
	Full charged	All four LEDs of the white light are on
	Sleeping	White LED flashes
	Recharge	White LED flashes once every 2 seconds
	Connect failed (Power loss)	White LED is on for 3 seconds, then flashes quickly
	Connect failed (Power loss)	White LED is on for 3 seconds, then flashes quickly
	Bluetooth interface	White LED flashes

6. Charging

4.1 Headphone Charging

Please charge the KHX1036A 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 USB cable to KHX1036A, another end to USB charger (Car charger, power bank or PC etc.)



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6. Charging

6.1 Headphones Charging

Please charge the KH136K whenever when the Red LED flash once every 10 seconds. Charging time about 2 hours. Red LED turn off when full charged.

Connection for charging:

Plug one end of Type-C USB cable to KH136K, another end to USB charger (Car charger, power bank or PC etc.)

NOTES

1. Please charge the cells at least once a year or monthly when without use.

2. Charge with power on for the Bluetooth module to comply with the charge indicator.

6.2 Base Charging

1. The Base should be connected to the TYPE-C end of the charging cable. The other end of the standard USB port should connect to a charging source (for charge, power charger, computer USB, etc.).

2. Charge with power on. The charging status will be displayed on the LCD. When the numbers of the LCD display display 50, the headphones are fully charged.



NOTES

1. In the boot state, when the headphones are put into the base for charging, both the headphones and the base will automatically shut down, and when the headphones are removed, they will automatically turn on.
2. The XTRIM® charging base has no built-in battery, when charging the headphones or using it as a transmitter, it will need to be connected to a power supply.

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7. Product Specification

Bluetooth Version	5.0.3
Frequency Domain	2.480-2.4835GHz
Bluetooth Output	3000Pa
Operation Range	10 meters
Bluetooth Profile	A2DP, AVRCP, HFP
CODING	ACC, SBC
Battery Capacity	600mAh, 7V
Charging Time	About 2 hours
Standby Time	About 600 hours
Playing Time	About 20 hours (70% Volume). The actual use time will be different according to the ambient environment and music style.
Headphones Net Weight	About 250g
Headphones Dimension	201.2*108.2*38mm
Work Temperature	-10~40 °C

Waiting Time

	dimensions are much lighter.
Headphones Net Weight	About 200g
Headphones Dimension	221.2*178.3*86mm
Work Temperature	-10—55℃

7.2 Base Specifications:

Bluetooth Version	4.0
Frequency Bands	810.0 / 880.0 MHz
Bluetooth Profiles	A2DP / AVRCP
Bluetooth Volume	60/70%
Operation Range	Full range (max 10 meters)
EDR/HSR	HSR
Net Weight	About 270g
Weight (with battery)	170.0/170.0 grams
Max. Temperature	-10 ~ 40°C

2 Binding and Replacement Functions

The bases and base have been bound together at the factory. Once the binding is successful, the base and the headphones can be automatically paired with the KX-UT306P headphones. When you connect them, you need to find the base to another KX-UT306P prototype, you can see the following operations to untangle the original headphones and bind to the new headphones.

Clear the base: When the base is switched on and in a reconnection state, press the multi-function button for a long time to enter making, then double-click the multi-function button while it is matching state. At this time, the base will start matching with all other headsets, then flush after the base connection has been cleared successfully.

Base and headphone pairing: After the base is cleared successfully, it will automatically enter the pairing state. Turn on the KX-UT306P headphones until they are powered on. The headphones will be automatically paired to connect.

Base binding: After the base is successfully connected with the KX-UT306P headset, the white matching light of the base will be solidly on and the multi-function button will flash. Press the multi-function button again, the headphones will be solidly on. At this time, double-click the multi-function button of the base, and the matching white light of the base will stop flashing, which indicates that the binding operation has been successful. After the operation is completed, the base will be unbound from the original KX-UT306P headphones and will bind to the new KX-UT306P headphones.

8. Advanced Features

5.1 Using the Headphones with Your Phone/Tablet

- First, switch the headphones to BT mode. In the on-state, double press MFB to enter pairing mode, the Red and Blue LED flash alternately.
- Search and click to connect "WHY36K" on your phone Bluetooth list, the LED will turn to solid blue after it is connected.
- Control answering/hanging up a call, music play/pause, previous/next song, volume up/down, etc. through the MFB/Volume +/-/Volume- buttons.

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9. Attention and Q & A

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Q: How to select the SPDR/AUX mode?

A. By default, the lost base is a optical fiber inside. When the APU0 audio cable is inserted, it is automatically switched to APU0 mode.

Q. How do you charge the base?

A. There is no battery inside the base, so it needs to be connected to a power supply.

Q. What should I do if a function sequence occurs?

A. You can't try to shut down and restart, clear the pairing and reconnect. If there are old problems, you can seek technical support from the manufacturer.

For answers to questions like these and for a full FAQ list, you can contact us directly for additional assistance. Email: help@twinkl.com

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Some devices may not pass one of the FCC Rules. Operation is subject to the following 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 change or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the device.

FCC NOTICE: 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 to other licensed devices. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used properly, it may cause interference to other devices. It is recommended that you follow certain guidelines to avoid interference with other devices:

- Do not use this device near telecommunications equipment or mobile communications. However, there is no guarantee that interference will not occur.

FCC WARNING: Operation of this device may cause harmful interference to radio or television reception. If you experience interference, you may wish to take the following steps:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device 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 can be used in portable equipment condition without restriction.

SIZE:112.5X150MM 80克书写纸双面4C印刷 中间打两颗钉