



## Wireless TV Headphones

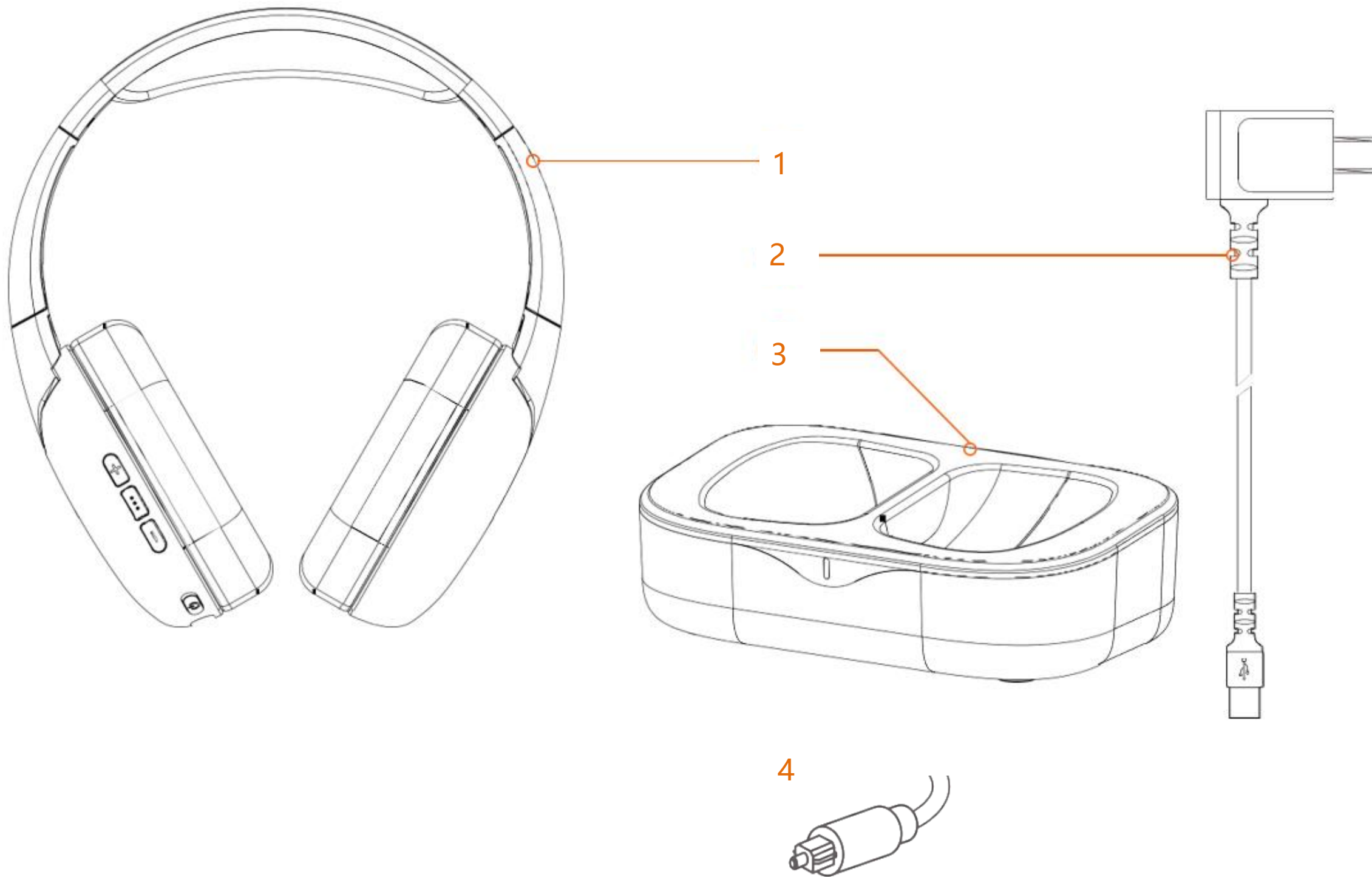
### SoundReel TV

USER MANUAL (ENGLISH)



# PACKAGE INCLUDE

1. Headphones.
2. USB-C Adapter.
3. Transmitter & Charging Base Station.
4. Optical cable.



# PRODUCT OVERVIEW

## 1. Volume +

Short press: Volume increase

Long press: Volume continues to increase

## 2. Mute & EQ switch

Short press: Mute On/Off

Long press: EQ switch (Full/Voice/Normal)

## 3. Volume -

Short press: Volume decrease

Long press: Volume continues to decrease

## 4. Power On/Off & Play/Pause

Long press: Power On/Off

Short press: Play/Pause & Answer entry call

Double press: Reject entry call

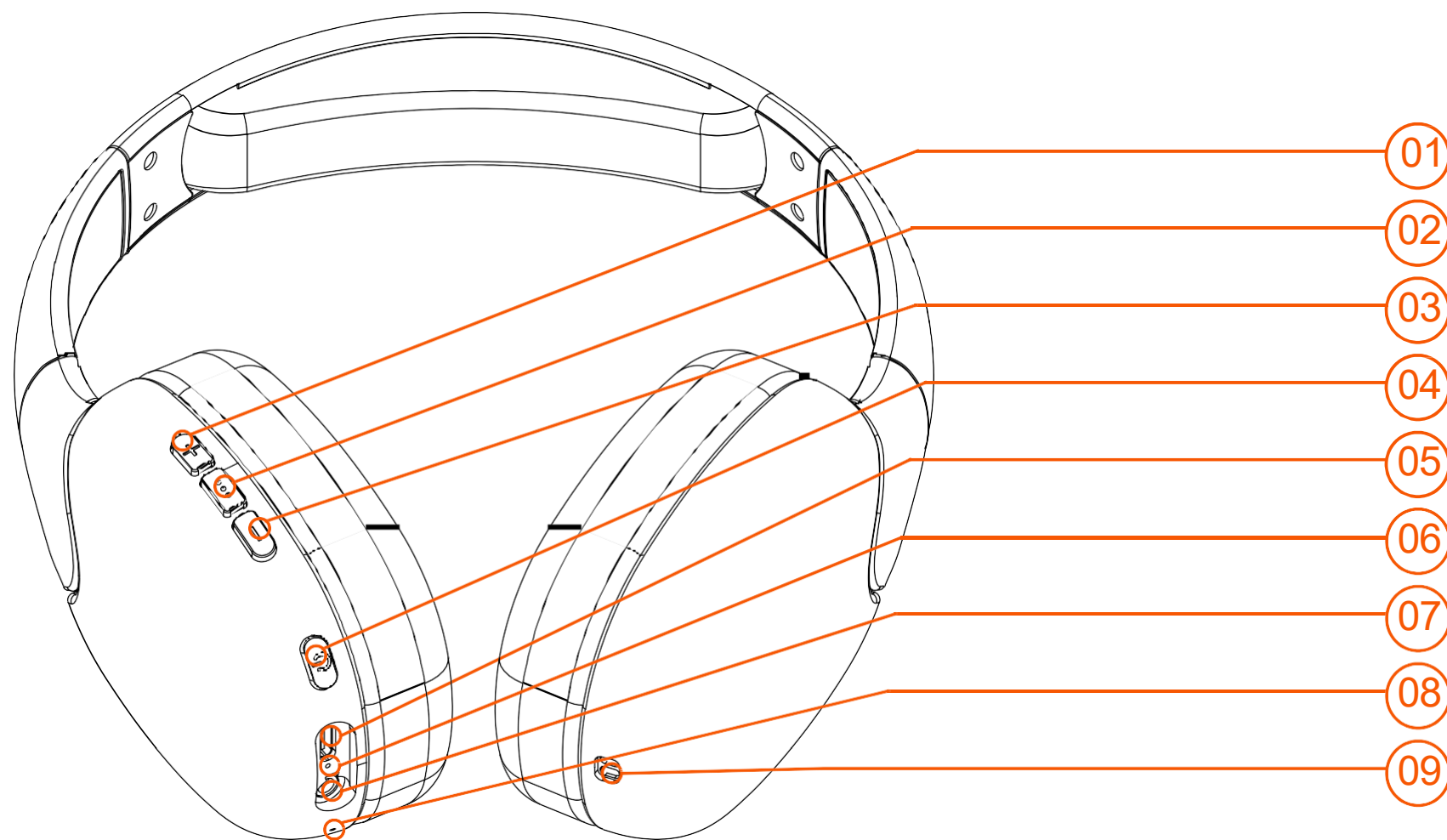
## 5. USB-C for charging

## 6. LED indicator

## 7. Aux in 3.5mm

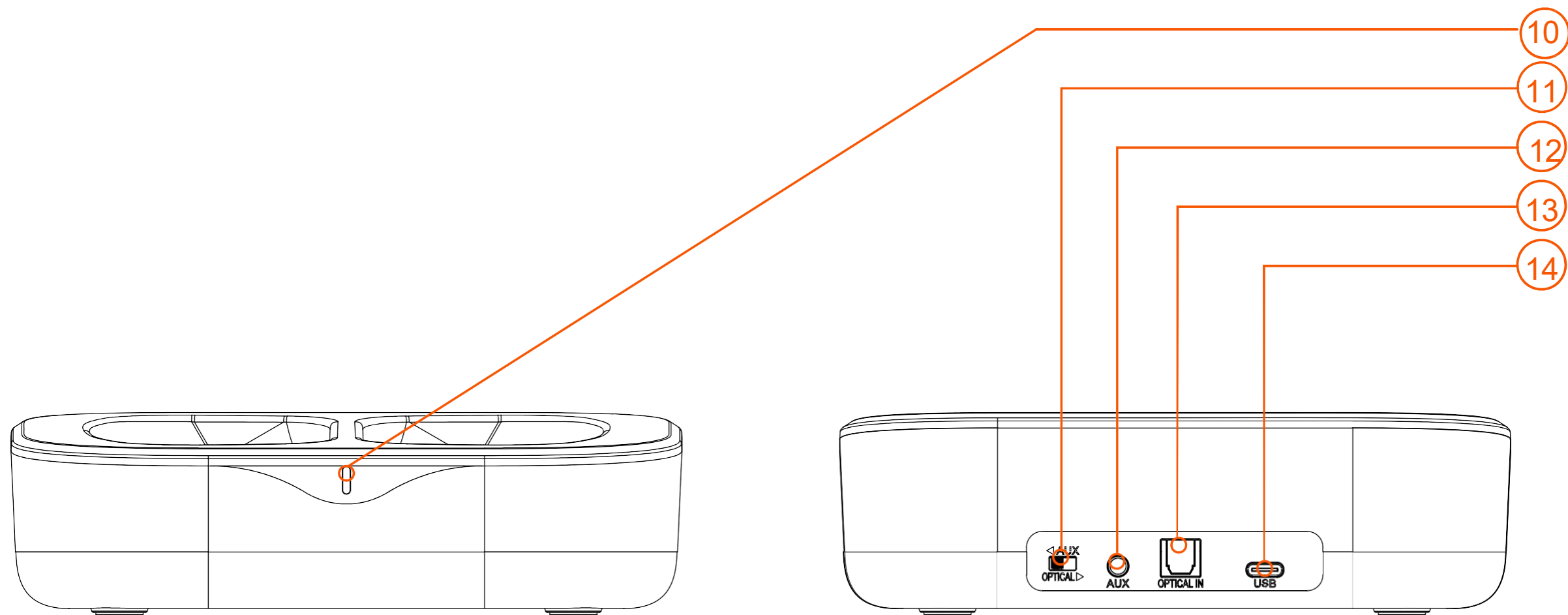
## 8. Microphone

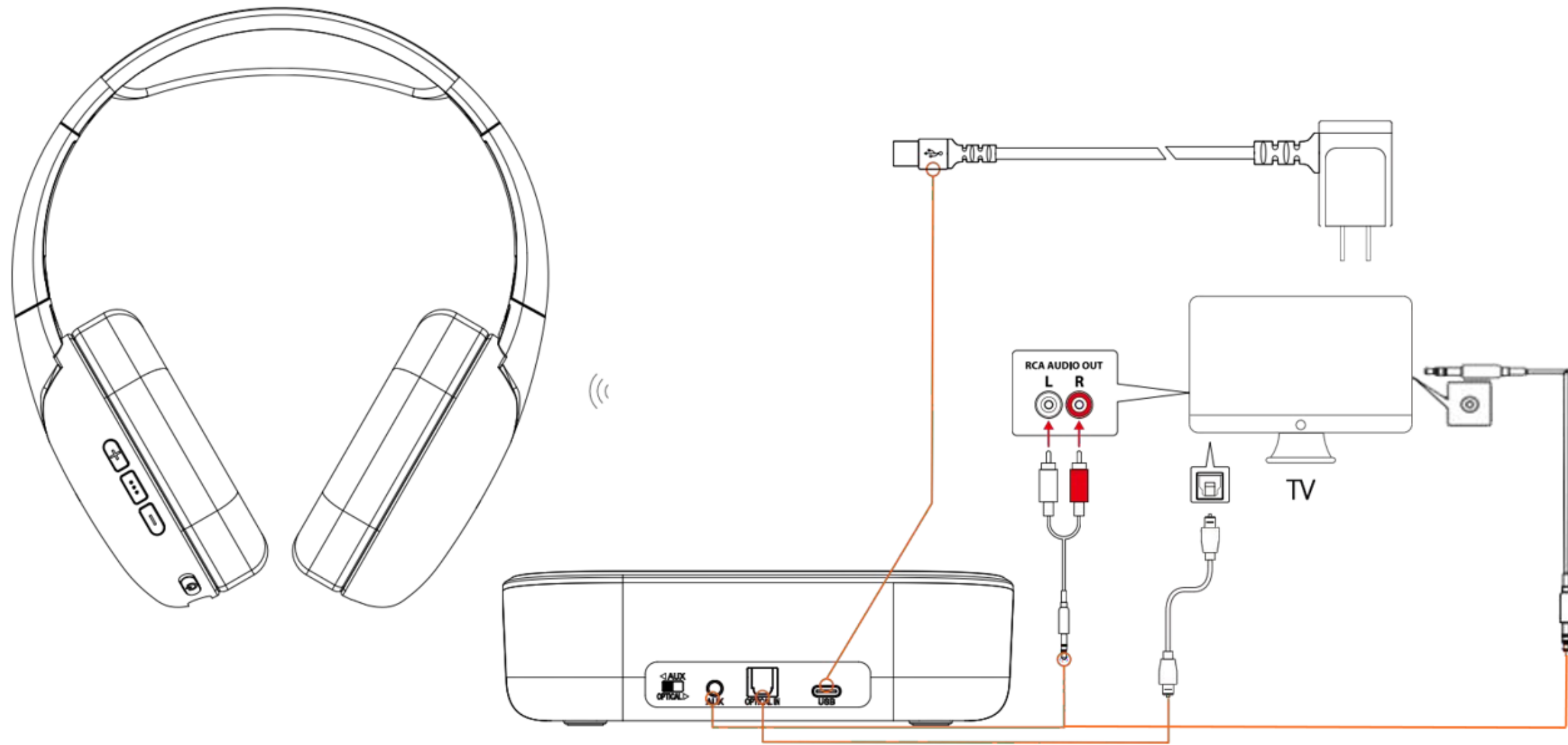
## 9. Charge pins connection



# PRODUCT OVERVIEW

- 10. LED indicator
- 11. Audio source switch (Optical/Aux)
- 12. AUX input
- 13. Optical input
- 14. USB-C for power





Use the Type-C adapter to connect the Base station for power supply

Power on the headphone, the LED indicator on headphone and Base station will turn to solid blue

#### 1. 3.5mm Audio source

Use 3.5mm to 3.5mm cable connect TV to Base station (AUX input jack)

You can also use the RCA to 3.5mm cable connect your TV (RCA output Jack) to Base station (AUX Input jack)

#### 2. Optical audio source

Use the OPTICAL cable connect your TV (optical output) to Base station (optical input)

Select the audio output to optical in your TV setup menu.

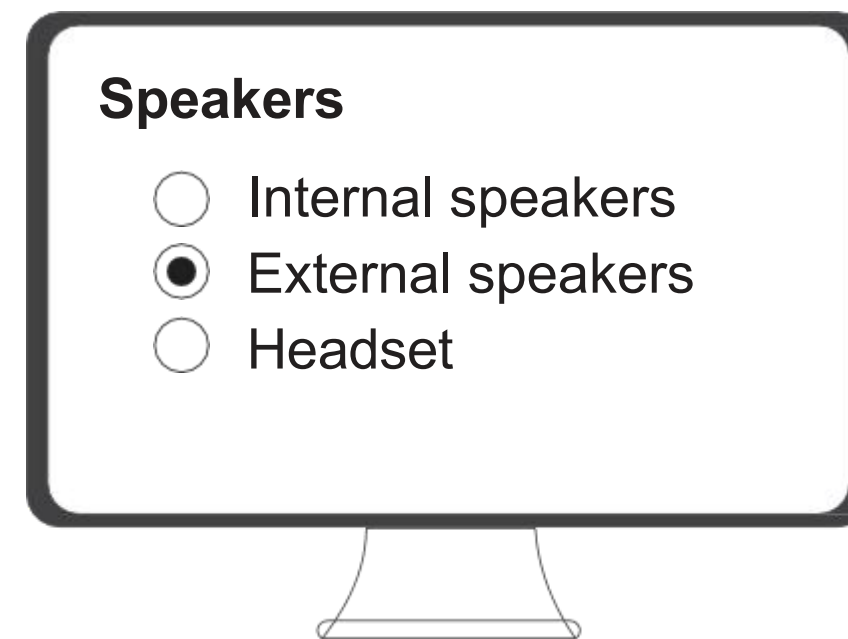
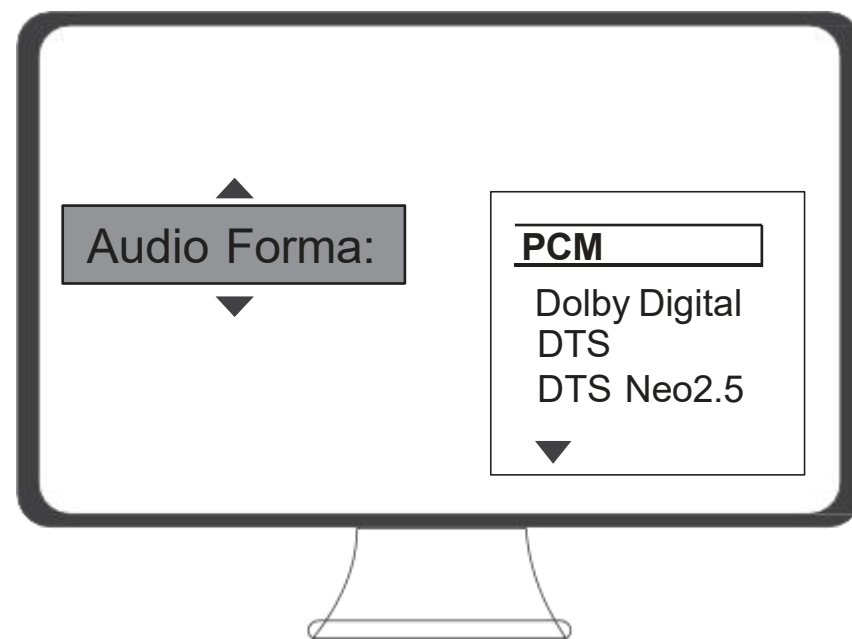
# SETUP TV MENU

TV AUDIO Out Checking and TV Speaker Setting (Use TV remote control) if you cannot hear sound from your headphones after connecting:

- 1.Ensure use TV Red/White RCA ports labeled “AUDIO OUT” or “OUTPUT”, other Red/White ports are incorrect.
2. Ensure your TV speaker is set to External Speaker
- 3.Use the RCA cable (OPTICAL cable) to plug into the RCA (OPTICAL) output of the TV to test if you can hear the TV sound.

Note:

\*If your TV only support single sound out, the TV's speaker will be either automatically muted when you plug something into an audio out port (OPTICAL/RCA/AUX, etc) or they become disabled once you choose: External Speaker in your TV audio settings.

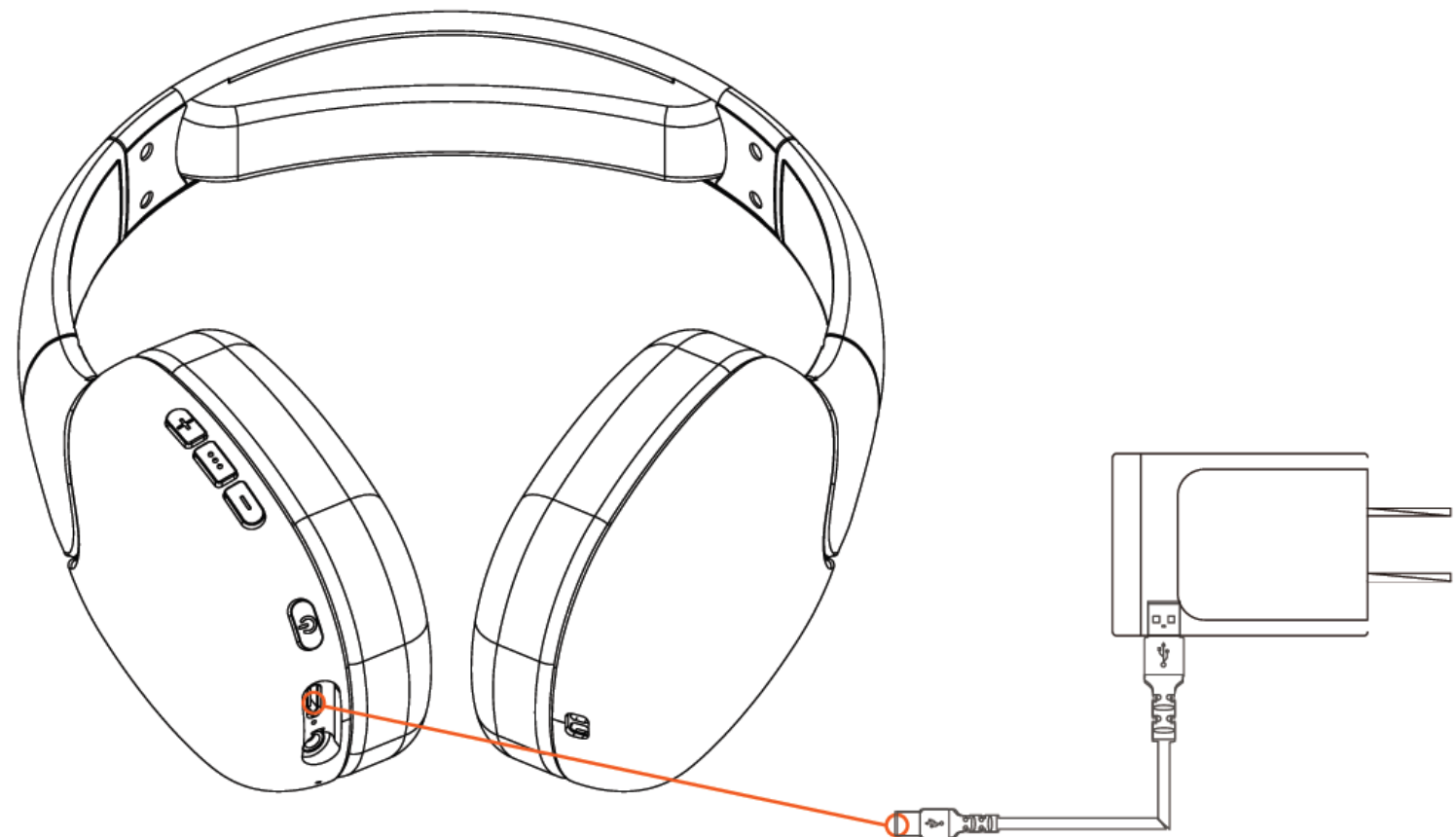


# CHARGING

1.You can hang the headphones to the base station for charging, make sure that the headphones and the base are in correct contact, and the charging indicator light is on.

2.You can also use the Type-C adapter to charge the headphones.

LED indicator will be Red when charging, will be off when charging full.

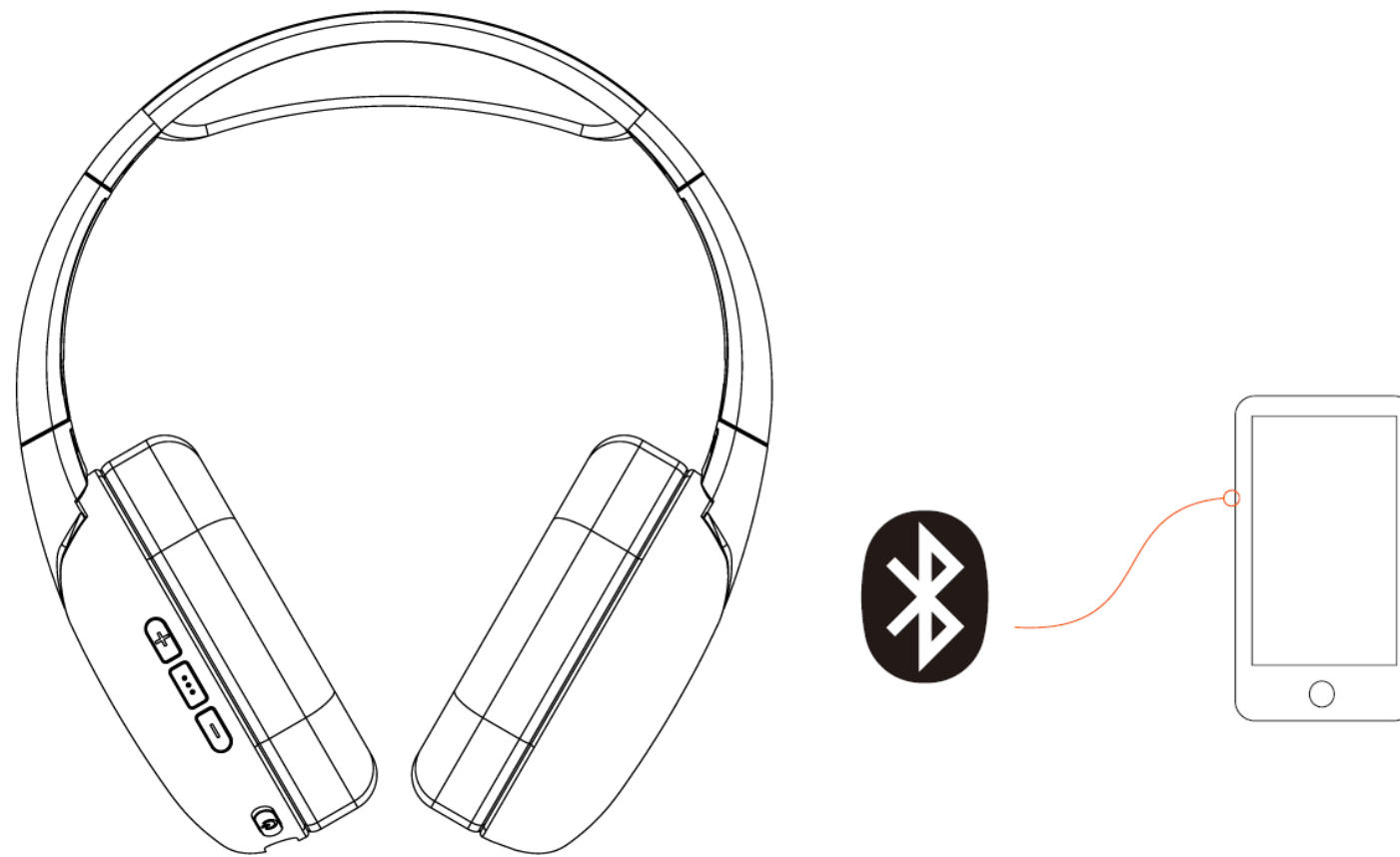




# PAIRING

## Bluetooth Connection

1. Power on the headphones.
2. Set your mobile device to search for Bluetooth devices, Select **Energy SyncEase** from the list of found devices.
3. Once successfully paired, a voice prompt “Connected” will sound, the LED indicator will turn solid Green.

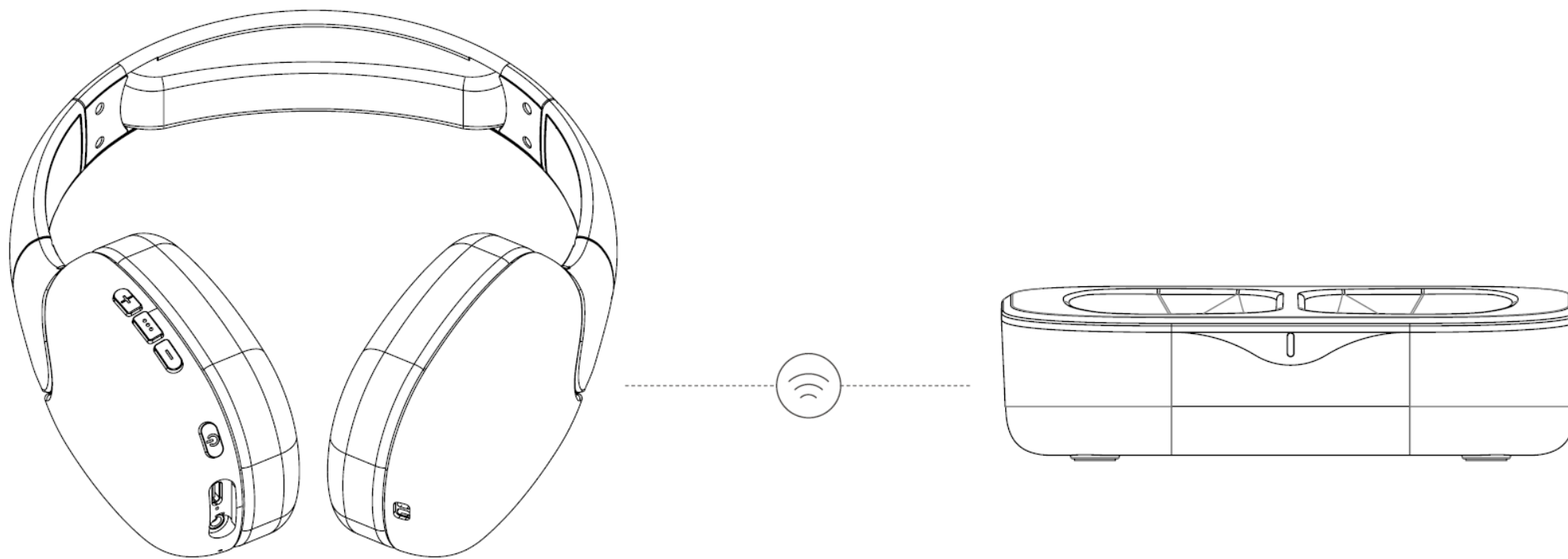




# PAIRING

## Connect to base station

1. Power on the headphones.
2. Use the type-C adapter to connect Base station for power supply, audio input to keep the base station working.
3. The headphones will connect to base station automatically.



### Note:

\*When the base station and BT connected at the same time. the voice will come from base station in priority except call. If the base station detects no music input, the headphones will disconnect to base station and receive BT music.

LED&BUZZER INDICATION

Headphone status	Buzzer status	LED status
Power on	Power on	Blue LED flash slowly
BT connect	Connected	Green LED solid
BT disconnect	Disconnected	Green LED off
Base station connected	/	Blue LED solid
Base station disconnected	/	Blue LED off
Headphones charging full & no charging	/	Red LED off
Headphones charging	/	Red LED solid

Transmitter status	LED status
Base station not input music or headphones put on base station for fully charged	LED off
Base station detected music input	Blue solid
Headphones put on base station for charge	Red solid



# UE DECLARATION OF CONFORMITY

Issuer's name: **Energy Sistem Technology, S.A.** - CIF: A53107488.  
Address: Calle Calpe nº1, 03509, Finestrat (Alicante), Spain.

We declare under our exclusive responsibility that the following product:

Description: **TV Headphones**  
Trademark: **Energy Sistem**  
Model name: **Sync Ease**  
Model number: **50033**  
Manufacturer: **Energy Sistem Technology, S.A.**  
Manufacturing Country: **China**

Is in compliance with the following directives of the European Union:

- **2014/53/EU CE (RED) Directive** 
- **2011/65/EU RoHS Directive** 

For the testing of the compliance with the mentioned directives, the following standards are applied:

EN 55032:2015/A1:2020  
EN 55035:2017/A11:2020  
EN IEC 61000-3-2:2019/A1:2021  
EN 61000-3-3:2013/A2:2021  
ETSI EN 301 489-1 V2.2.3 (2019-11)  
ETSI EN 301 489-17 V3.2.4 (2020-09)  
ETSI EN 300 328 V2.2.2 (2019-07)  
EN 50663: 2017  
EN IEC 62368-1:2020+A11:2020  
  
IEC 62321-3-1:2013;IEC 62321-4:2013+AMD1:2017;  
IEC 62321-5:2013;IEC 62321-7-1:2015;  
IEC 62321-7-2:2017;IEC 62321-6:2015;  
IEC 62321-8:2017



**ENERGY SISTEM TECHNOLOGY, S.A.**  
Mr. Miguel Ángel Aragüez García  
*Innovation and Technology Director*

Finestrat, 1<sup>st</sup> July, 2025.

This product uses Bluetooth® wireless communication technology:  
Operating frequency: 2.4 GHz  
Maximum power: < 20 dBm



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