

封面

工艺：骑马钉 书纸70g 页数:16P

料号： 98-01-2510 成品尺寸:125* 170mm

DAYSNEW

2.4G/Bluetooth Dual-mode
Wireless TV Headphone

DB100



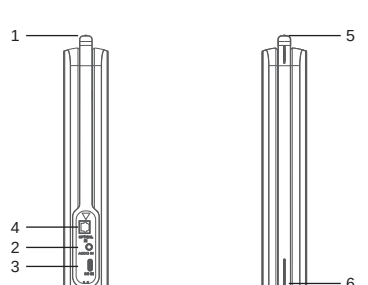
User Manual

Please scan QR code
and watch video guide

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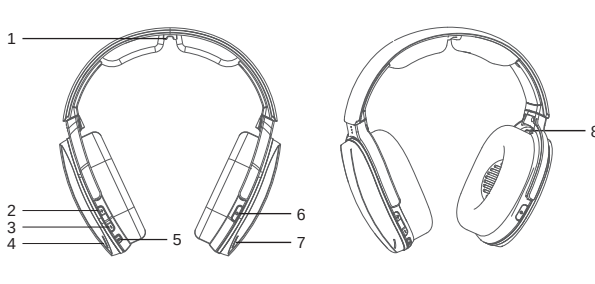
Product Overview

Overview of the Charging Dock/Transmitter



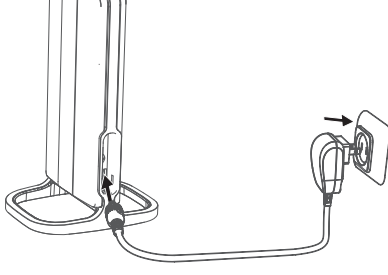
1. Headphones charging PIN contact
2. 63.5mm audio interface (AUDIO IN)
3. Type-C power interface
4. Optical TOSLINK audio interface (AUDIO IN)
5. SIGNAL communication signal indicator light
6. CHARGE charge indicator light

Overview of the Headphones

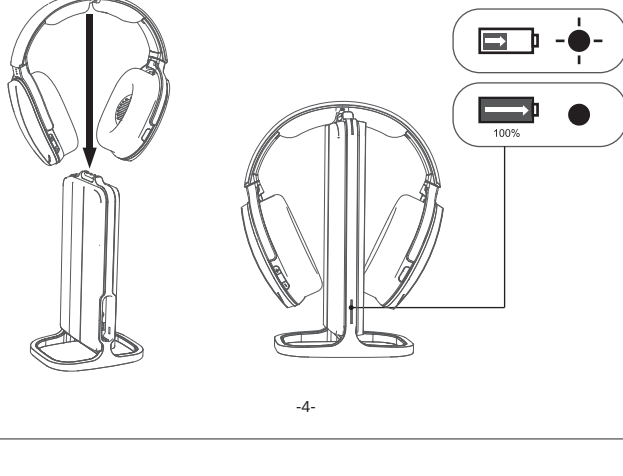


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How to Charge the Headphones



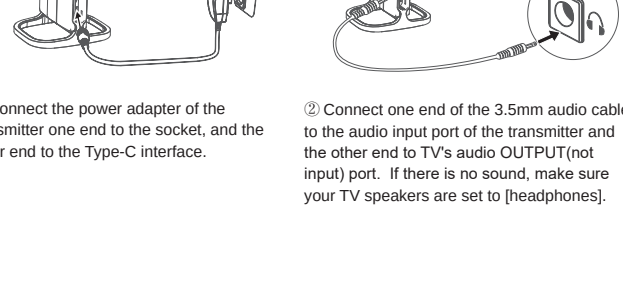
- ① Connect the charging dock to a power source.
- ② Place the headphones on the charging dock. Make sure the charging contacts under the headband match well with the charging pins on the charging dock.
- ③ The charging indicator on the charging dock keeps flashing green once charging starts, and it stops flashing and stays green when the headphones are fully charged.



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- ⑤ Play sound
- ⑥ The signal indicator on the transmitter turns white. Indicator keeps in solid white if audio signal and connection are both well, you will hear sound from headphone. Indicator keeps flashing white if audio signal is too weak or connection incorrect.

Connect the Transmitter to a TV with a 3.5mm Audio-out Port

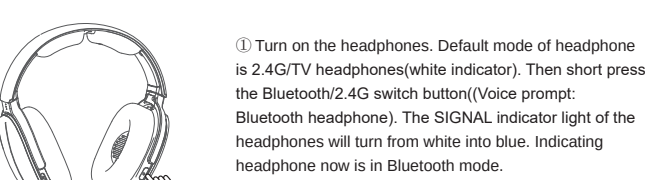


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- ③ Turn on the headphones. Default mode of headphone is 2.4G/TV headphones(white indicator).
- ④ Play sound

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How to pair headphone to audio device with Bluetooth



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Call function in Bluetooth mode

2.4G mode and Bluetooth mode are both connected: If the mobile phone receives a call when you are listening to TV with headphones, the headphones will automatically exit 2.4G mode(TV audio pause), switch to Bluetooth mode, and automatically enter 2.4G TV mode after the call is hung up.

When the headphones receive an incoming call in Bluetooth mode, the headphones will play the incoming call music of the mobile phone, and the SIGNAL indicator will also be steady blue light. If you want to answer/hang up the call, short press the power button of the headphones. If you want to reject the incoming call, you need to press and hold the power button of the headphones for 2S. If you have already used the mobile phone to answer a dial-up call operation, and want to cancel the call at this time, you need to short press the power button of the headphones to cancel the dial-up operation.

AUTO Power OFF (Headphones)
In 2.4G mode, turning off the power of the transmitter in the connected state, and the SIGNAL indicator of the headphones enter the reconnection state, the white light flashes slowly at this time (0.5s on/0.5s off), and they will automatically shut down after 5min without operation(Voice prompt: Power off).

In Bluetooth mode, turning off the Bluetooth function of the mobile phone, and then disconnect the Bluetooth connection with the headphones. At this time, the headphones SIGNAL will flash blue light slowly (0.5s on/0.5s off) to enter the alternate radio of reconnection and pairing, and they will automatically shut down after 5 minutes of no operation(Voice prompt: Power off).

Standby Mode (Transmitter)
If the signal volume of the audio input is too low, the SIGNAL indicator light will be on for 1MIN, then the white light will flash slowly (0.5s on/0.5s off). If there is no audio input for more than 4MIN, the white light turns off and enters standby mode. When there is audio input again, the SIGNAL indicator will reactivate and enter the state of solid white light.

Re-connectre-synce
If headphone and transmitter have lost connection in TV mode, operate as below will rebuild their connection permanently.

- ① Turn off the power of transmitter.
- ② Turn on the power of headphone.
- ③ Press and hold 2.4G/Bluetooth switch button for 5S until SIGNAL white light flashes quickly, headphones will be in pairing mode within 5 MIN.
- ④ Turn on the power of transmitter.
- ⑤ They will connect automatically and SIGNAL light keeps in solid white.

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Q&A

Q: No sound comes from headphones, what should I do?
A: Check whether the signal light on the transmitter stays red, if not, please try the following:
1. Make sure the charging dock is connected to a power source.
2. Make sure the headphones have been turned on.
3. Do not plug into any ports labeled as "AV IN".
4. If your TV has a 3.5mm audio output, please make sure the 3.5mm audio cable is plugged into the audio output port behind the TV. Do not plug it into any audio-in port.

5. If your TV has RCA outputs, please make sure the RCA adapter cable is plugged into RCA output ports behind the TV. Do not plug it into any RCA input ports.
6. Please make sure that your audio device is turned on and in play mode.
7. If connecting the transmitter to a TV with a 3.5mm audio-out port, please do not mute your TV.

8. Instead of TV, connect to your phone to test.
9. If the steps above do not resolve your issue, contact us (amazon@artiste-audio.com) for help.

Q: The volume is not loud enough, what should I do?
A: Turn up your TV's volume to the maximum level.

Q: Headphones cannot get charged, what should I do?
A: Check whether the charging light on the charging dock keeps flashing green, if not, please try the following:
1. Make sure the charging dock is connected to a power source.
2. Make sure the charging contacts under the headband match well with the charging pins on the charging dock. The charging indicator keeps flashing green once charging starts and it stops flashing and stays green when the headphones are fully charged.

Q: Sound only comes from headphones. What should I do if I need sound coming from headphones and TV simultaneously?
A: Please refer to the steps for connecting the transmitter to a TV with RCA outputs.

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Specifications

Transmission Mode: 2.4G + Bluetooth
Bluetooth Version: V5.3
Working Range: 30M(2.4G)/50M(Bluetooth)
Frequency Response: 15Hz-20KHz
Driver Unit: Ø40mm
SN Ratio: 75dB
Distortion: 0.5%
Battery Capacity: 1.2V 700mAh
Working Time: 9 Hours
Charge Time: 3 Hours
Standby power consumption: < 0.5 W (standard standby mode)
When stop playing, the unit will automatically turn off in around 10 minutes.

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 these specifications voids the user's authority to operate the equipment.

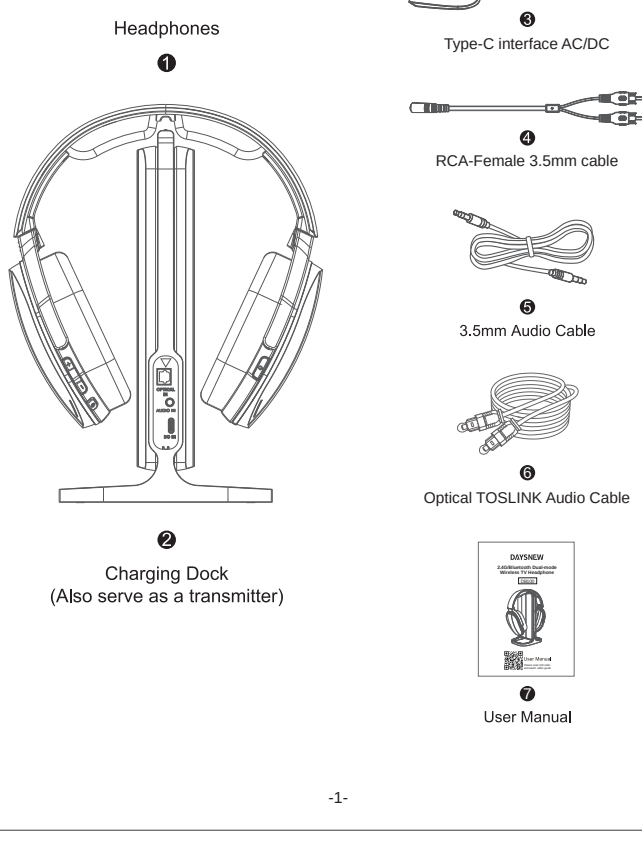
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate 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.

For Charging Dock:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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In the Box



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1. Charging PIN contact
2. Volume up button
3. Volume down button
4. SIGNAL indicator
5. Bluetooth/2.4G switch button
6. Power button
7. Power indicator light
8. Headphones cover on/off button (R side)

QuickGuide of LED Indicators

Headphone	Power on	The power indicator on the right ear cup stays red.
	Power off	The power indicator on the right ear cup goes off.
	Low Battery	The signal indicator on the left ear cup flashes green and you hear a beep every 1 minute until the headphones turn off automatically.
	Connected	Solid white(2.4 mode) Solid blue(Bluetooth mode)
Charging dock/ Transmitter	Charging	The charging indicator on the charging dock keeps flashing green.
	Fully Charged	The charging indicator on the charging dock stays green.

How to Turn on/off the Headphones

Power on/off: Press and hold the power button for 2 seconds.
Every time the headphones is turned on, it is in TV Headphones mode.

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Notes:

- Fully charge the headphones before the first-time using.
- A complete charging cycle takes about 3 hours, and the headphones can play 9 hours on a full charge.
- If the battery is almost drained, you will hear beeps every minute in the headphones. The headphones will automatically shut down after 5 minutes.
- If the headphone power is not turned off before charging, signal will be disconnected during charging.

How to Connect the Transmitter to TV

Connect the Transmitter to a TV with Optical Output Port

- ① Connect the power adapter of the transmitter one end to the socket, and the other end to the Type-C interface.
- ② Remove the plastic caps of optical cable.

- ③ Connect one end of the optical cable to the OPTICAL IN port of the transmitter and the other end to TV's optical OUTPUT(not input) port. If there is no sound, make sure your TV speakers are set to [PCM].
- ④ Turn on the headphones. Default mode of headphone is 2.4G/TV headphones(white indicator).

- ⑤ The signal indicator on the transmitter turns white. Indicator keeps in solid white if audio signal and connection are both well, you will hear sound from headphone. Indicator keeps flashing white if audio signal is too weak or connection incorrect.

- ③ Turn on the headphones. Default mode of headphone is 2.4G/TV headphones(white indicator).
- ④ Play sound

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Connect the Transmitter to a TV with Optical Output Port

- ① Connect the power adapter of the transmitter one end to the socket, and the other end to the Type-C interface.
- ② Plug the provided RCA adapter cable into the RCA OUTPUT(not input) on your TV and the 3.5 audio cable into the audio jack of the adapter cable. If there is no sound, make sure your TV speaker is set to [External Speaker].

- ③ Turn on the headphones. Default mode of headphone is 2.4G/TV headphones(white indicator).
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