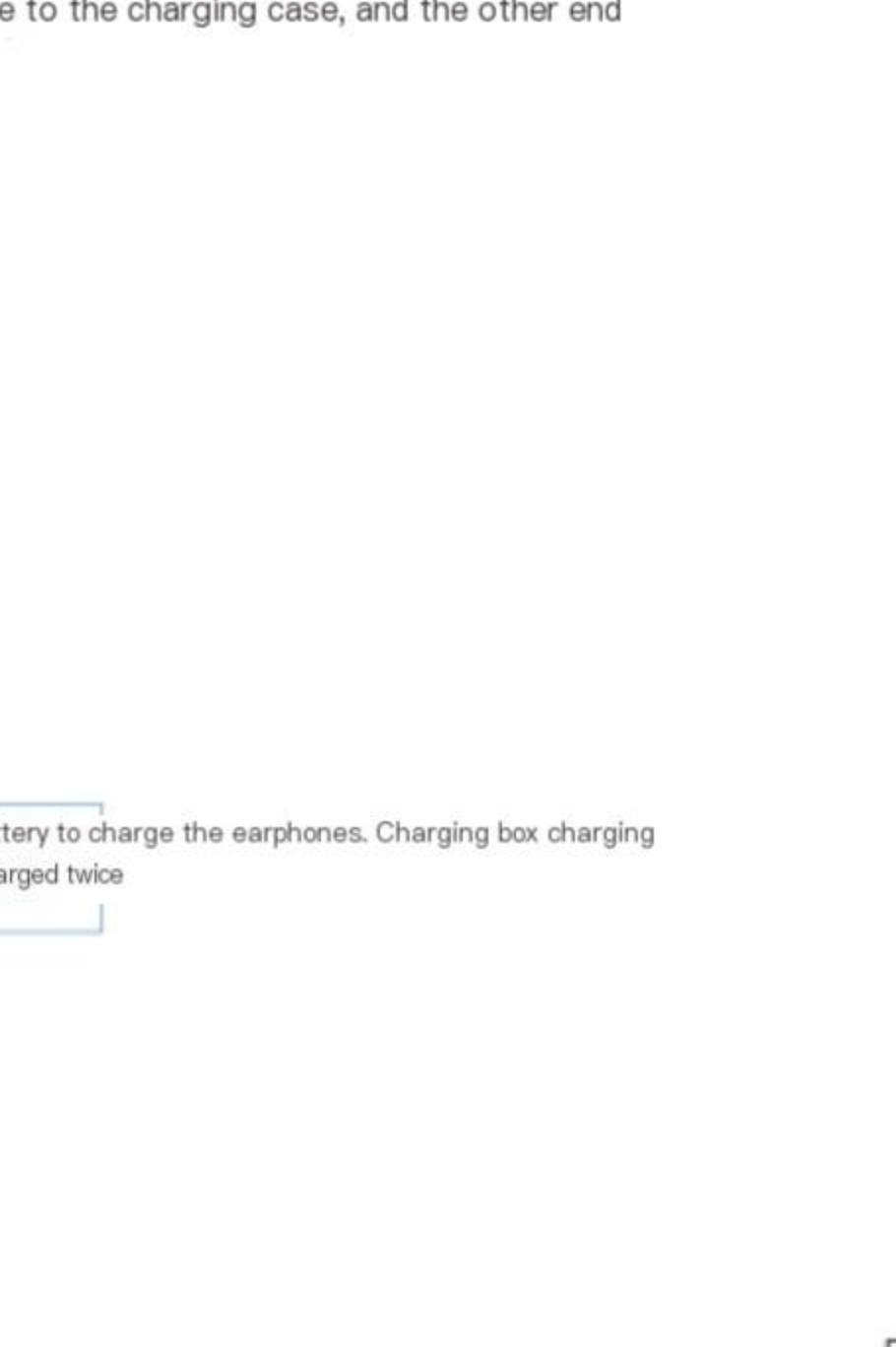


1 Important safety instructions

Hearing safety

cause hearing loss. Headphones can be considered a reason, while earbuds are dangerous as well.

- ① Charging contact
- ② Sound hole ③ LED indicator light (headphone)
- LED indicator light (charging compartment) ⑤ USB charging port



Wearing method

Inserting headphones

1 Check the left and right orientation of the headphones.

2 Insert the earphones into your ears and gently twist them until they are securely fastened. Until it fits.



Pairing headphones with Bluetooth devices for the first time

1 确保耳机已充满电且已关闭电源。

2 打开充电盒上盖，耳机自动开机：

The LED indicator lights on both earphones flash alternately in white and blue. The earphones are now in pairing mode and can be paired with blue

Pairing dental devices (such as mobile phones) to enable Bluetooth

Pair the earphones with Bluetooth devices. Please refer to the user manual of the Bluetooth device.

pay attention to

After turning on the earphones, if the earphones cannot find any previously connected Bluetooth
The device will automatically enter pairing mode after approximately 15 seconds.

The following example shows how to connect headphones with Bluetooth settings
Prepare for pairing.

1 Turn on the Bluetooth function of the Bluetooth device and select **Philips TAT2320**.

2 If prompted to enter the headphone password, please enter "0000 (4 zeros)". For Bluetooth devices with Bluetooth 3.0 or higher versions, no password is required.



6 CN

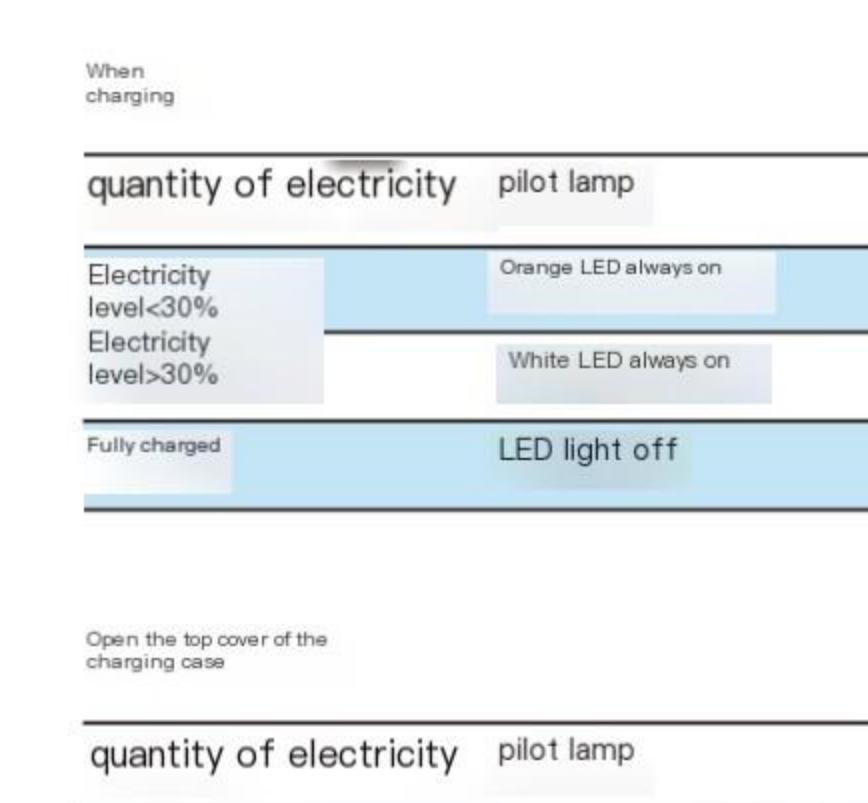
Single earphone (mono mode) Remove the left earphone or right earphone from the charging case for mono mode. The headphones will automatically turn on.

three pay attention to

• Remove the second earphone from the charging case, and the two earphones will automatically pair.
对

Pair with another Bluetooth device

If you want to pair another device with headphones, simply press and hold the multifunction keys on both headphones for 4 seconds to enter pairing mode, then put them back into the charging case, remove them from the charging case, and pair them with the second device using the usual pairing method.



pay attention to

• The headphone memory can store up to 4 devices. If the device attempting to pair exceeds
After 4 units, the earliest paired device will be replaced by the latest paired device
Fall off.

5 Reset Earphones

If you encounter any pairing or connection issues, you can follow the steps below to reset the headphones to factory settings.

Power on/off

Power on/off

task	multiple use key	operate
Turn on headphones		Open the charging case Upper cover, automatic headphones Power on
Turn off headphones		Put the earphones back into the charging position Electric box, close the lid, Headphones turned off

prompt

The earphones are not connected to any device outside the compartment, and the machine automatically shuts down.

Manage music and calls

Music control

task	multiple use key	operate
play or pause music	左/右耳机	double click
下一首	右耳耳机	Press three times
Previous song	左耳耳机	Press three times
Adjust the volume+	右耳耳机	Click to continue Long press
Adjust the volume-	左耳耳机	Click to continue Long press

prompt

The earphones are connected to a mobile device, the battery level of the earphones will be displayed on the device. Take out the two earphones one by one within 2 seconds, and the battery level will only be displayed once.

Voice assistant

task	multiple use key	operate
Trigger voice assistant (Siri/Google)	左/右耳机	Long press and hold 2 seconds
Stop voice assistant	左/右耳耳机	Long press for 1 second

prompt

A single function must be triggered only when the headphones are connected and turned on. When not connected to a Bluetooth device, the reset function is not available.

Charging case LED indicator status

quantity of electricity	pilot lamp
Electricity level<30%	Orange LED always on
Electricity level>30%	White LED always on
Fully charged	LED light off

quantity of electricity	pilot lamp
Electricity level<20%	Orange LED breathes 4 times, orange LED lights up for 5 seconds
Electricity level>20%	White LED breathes 4 times, white LED lights up for 5 seconds
Fully charged	The white LED lights up for 5 seconds

10 CN

6 Technical Data

• Music playback time: 5+15 hours

• Earphone charging time: 1.5H

• Charging time of charging case: 30mAH lithium-ion batteries

• The charging case contains 400mAh lithium-ion batteries

• Version: 5.4

• Compatible Bluetooth configuration protocol

• A2DP (Advanced Audio Distribution Protocol), AAC (Advanced Audio Coding Protocol), AVRCP (Advanced Audio Transfer Protocol), A2DP

• (Advanced Audio Transfer Protocol), AVRCP

• (Audio Video Remote Control Protocol)

• Frequency range: 2.402-2.480GHz

• Transmitter power:<10dBm

• Operating distance: up to 10 meters away

• Automatically turn off the power

• USB-C type charging port

• Low battery warning: Provided

play attention to

• Specifications may change at any time without prior notice.

prompt

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9 CN

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Charging case LED indicator status

quantity of electricity

When

quantity of electricity

Electricity level<30%

Electricity level>30%

Fully charged

Electricity level<20%

Electricity level>20%

Fully charged

Electricity level<10%

Electricity level>10%

Fully charged

Electricity level<5%

Electricity level>5%

Fully charged

Electricity level<0%

Electricity level>0%

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.