PHILIPS

Headphones

1000 Series

TAA1708



User manual

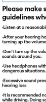
Register your product and get support at www.philips.com/support

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1 Important Safety Instructions

Hearing safety



Danger

• To avoid hearing damage, limit the time you use headphones at high volume and set the volume to a safe level. The louder the volume, the shorter the safe listening time.

Please make sure to follow these guidelines when using headphones

-Listen at a reasonable volume for a reasonable amount of time

-After your hearing has adapted, be careful not to keep turning up the volume.

-Don't turn up the volume so high that you can't hear the sounds around you.

-Use headphones with caution or suspend use in potentially dangerous situations.

-Excessive sound pressure from headphones can cause hearing loss

-It is recommended not to wear headphones in both ears while driving. Doing so may be illegal in some areas

-For safety reasons, avoid distracting yourself with music or calls while driving or in other potentially dangerous situations.

General Information

To avoid damage or malfunction:

Warn

- Do not expose the headset to high temperatures.
- Do not drop the headset.
- Do not expose the headset to dripping or splashing water. (Refer to the IP rating of the specific product)
- Do not immerse the headset in water.
- Do not charge the headset when the interface or socket is wet.
- Do not use any cleaning agent containing alcohol, ammonia, benzene or abrasive to clean the product.
- If necessary, clean the product with a soft cloth, which can be wet with a small amount of water or diluted neutral soap and water.
- Do not expose the integrated battery to high temperatures, such as direct sunlight, open flames or similar environments.
- There is a risk of explosion if the battery is replaced incorrectly. Replace only with batteries of the same type.
- To achieve a specific IP rating, the charging port cover must be closed
- Throwing the battery into a fire or hot oven, or mechanically crushing or cutting it, can cause an explosion.
- Exposing the battery to extremely high temperatures can cause an explosion or leakage of flammable liquids or gases.
- Exposing the battery to extremely low pressure can cause an explosion or leakage of flammable liquids or gases.
- To avoid fire risk, the device can only be powered by an external power supply, the output of which should comply with PS1

Output capacity less than 15W

Operating and storage temperature and humidity

Store the product in an environment with a temperature between -20°C (-4°F) and 50°C (122°F) and a relative humidity of up to 90%.

Operate the product in an environment with a temperature between 0°C (32°F) and 45°C (113°F) and a relative humidity of up to 90%.

High or low temperature environments may shorten battery life.

Replacing the battery with an incorrect type may seriously damage the headset and the battery (for example, some types of lithium batteries).

2 Open Wireless Sports Headphones

Welcome to buy and use Philips products!

To ensure that you fully enjoy the support provided by Philips, please visit www.philips.com/support to register your product. With this Philips true wireless headset, you can:

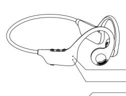
-Enjoy convenient wireless hands-free calls

-Enjoy and control music wirelessly

-Switch between calls and music

What's in the box

Philips open wireless sports headphones Philips TAA1708



Type-C charging cable (for charging only)

Quick Start Manual

Warranty Leaflet

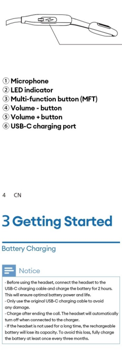


Safety Manual

Other Equipment

A Bluetooth-enabled phone or device (e.g. laptop, tablet, Bluetooth adapter, MP3 player, etc.) that is compatible with the headset.

Overview of Open Wireless Sports Headphones



1. Microphone
2. LED indicator
3. Multi-function button (MFT)
4. Volume - button
5. Volume + button
6. USB-C charging port

3 Getting Started

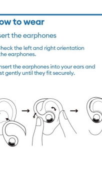
Battery Charging

Notice

- Before using the headset, connect the headset to the USB-C charging cable and charge the battery for 2 hours. This will ensure optimal battery power and life.
- Only use the original USB-C charging cable to avoid any damage.
- Charge after ending the call. The headset will automatically turn off when connected to the charger.
- If the headset is not used for a long time, the rechargeable battery will lose its capacity. To avoid this loss, fully charge the battery at least once every three months.

USB-C charging cable

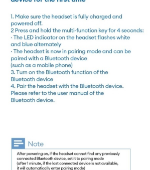
Connect one end of the USB-C charging cable to the charging port of the headset and the other end to a power source.



耳机

将耳机连接 USB-C 充电线。

• 耳机开始充电。蓝色LED指示灯亮起。
• 当耳机充满电时，指示灯熄灭。



Hint

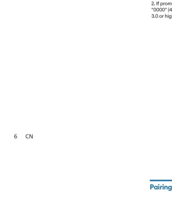
Normally, it takes 2 hours to fully charge the headset via USB cable.

How to wear

Insert the earphones

1. Check the left and right orientation of the earphones.

2. Insert the earphones into your ears and twist gently until they fit securely.



Pairing the headset with a Bluetooth device for the first time

1. Make sure the headset is fully charged and powered off.
2. Press and hold the multi-function key for 4 seconds:
- The LED indicator on the headset flashes white and blue alternately
- The headset is now in pairing mode and can be paired with a Bluetooth device (such as a mobile phone)
3. Turn on the Bluetooth function of the Bluetooth device
4. Pair the headset with the Bluetooth device. Please refer to the user manual of the Bluetooth device.

Note

After powering on, if the headset cannot find any previously connected Bluetooth device, set it to pairing mode (after 1 minute, if the last connected device is not available, it will automatically enter pairing mode).

The following example shows how to pair the headset with a Bluetooth device.

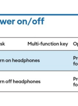
1. Turn on the Bluetooth function of the Bluetooth device and select Philips TAA1708.
2. If prompted to enter the headset password, enter "0000" (4 zeros). For Bluetooth devices with Bluetooth 3.0 or higher, no password is required.



Philips TAA1708

Pairing with another Bluetooth device

If you want to pair another Bluetooth device with the headphones, just press and hold the multifunction button of both headphones for 4 seconds to enter pairing mode, and then pair with the second device as usual.



Note

The headset memory can store 8 devices. If you try to pair more than 8 devices, the earliest paired device will be replaced by the latest paired device.

4 Using headphones

Connecting to a Bluetooth device

1. Turn on the Bluetooth function of the Bluetooth device

2. Press and hold the multi-function button for 4 seconds:
- The blue LED indicator flashes.
- The headset will search for the last connected Bluetooth device and automatically reconnect to it. If the last connected device is not available, the headset will search and reconnect to the second last connected device.

提示

• 如果先打开了耳机，再打开蓝牙设备的蓝牙功能，则必须转到设备的蓝牙菜单，手动将耳机连接到蓝牙设备。

注意

• 在某些蓝牙设备中，耳机可能不会自动连接。在此情况下，您必须转到设备的蓝牙菜单，手动将耳机连接到蓝牙设备。

Power on/off

Task	Multi-function key	Operation
Turn on headphones		Press and hold for 4 seconds
Turn off headphones		Press and hold for 2 seconds

Manage music and calls

Music Control

Task	Multi-function key	Operation
Play or Pause Music		Short press
Next Song	Volume + key	Long press and hold for 2 seconds
Previous Song	Volume - key	Long press and hold for 2 seconds
Adjust Volume +	Volume + key	Short press
Adjust Volume -	Volume - key	Short press

Call control

Task	Multi-function key	Operation
Answer the call		Short press
Hang up the call		Short press
Reject the call		Short press 2 times

Voice Assistant

Task	Multi-function key	Operation
Trigger Voice Assistant (Siri/Google)		Short press 3 times
Stop Voice Assistant		Single click

Headphone LED status

Headphone status	Indicator lights
Headphones connected to Bluetooth	White LED flashes once every 5 seconds
Headphones ready to pair	Blue and white LED flash alternately
Headphones turned on but not connected to a Bluetooth device	White LED flashes once per second (auto-off after 3 minutes)
Low battery (headphones)	Blue LED flashes 2 times every 5 seconds
Battery low	Blue LED on
Battery relatively high	White LED on
Not charging	Indicator lights
Battery low	Blue LED flashes slowly for 4 cycles
Battery relatively high	Off

5 Reset the headset

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

1. Enter the Bluetooth menu of your Bluetooth device and delete Philips TAA1708 from the device list
2. Turn off the Bluetooth function of your Bluetooth device.
3. Make sure the headset is not connected to a Bluetooth device.
4. Press and hold the Volume + button/Volume - button for 4 seconds to clear all information.
5. Follow the steps in "Using the headset - Connecting the headset to a Bluetooth device".
6. Pair the headset with your Bluetooth device and select Philips TAA1708.

6 Technical Data

- Music playback time: 8 hours
- Charging time: 2 H
- Both earphones are equipped with 140mAh lithium-ion batteries
- Bluetooth version: V5.3
- Compatible Bluetooth profiles:
HFP (Hands-free profile)
A2DP (Advanced Audio Distribution Profile)
AVRCP (Audio and Video Remote Control Profile)
- Supported audio decoding: SBC
- Frequency range: 2.402-2.480GHZ
- Transmitter power: <10 dBm
- Effective distance: < 10 M
- Automatic power off
- USB-C charging port
- Low battery warning: Provided

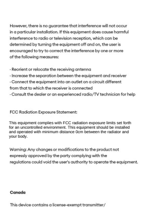
Note

Specifications are subject to change without notice.

Removing the integrated battery

If your country does not have a collection/recycling system for electronic products, protect the environment by removing and recycling the battery before disposing of the headset.

• Before removing the battery, make sure the earphones are disconnected from the USB-C charging cable.



7 Notify

Declaration of Conformity

MMD Hong Kong Holding Limited hereby declares that this product is in compliance with the essential requirements and other relevant provisions of RED Directive 2014/53/EU and UK Radio Equipment Regulations SI2017 No 1206. The Declaration of Conformity can be found at www.philips.com/support.

Disposal of old products and batteries

The products are designed and manufactured with high-quality materials and components that can be recycled.

This symbol on the product indicates that the product is regulated by European Directive 2012/19/EU.

This symbol means that this product contains a built-in rechargeable battery which is regulated by European Directive 2013/56/EU and must not be disposed of with normal household waste. We strongly recommend that you take your product to an official collection point or to a Philips service centre to have the rechargeable battery removed by professionals. Find your own local recycling system for electrical and electronic products and rechargeable batteries. Follow local regulations and never dispose of the product and rechargeable batteries with normal household waste. The correct disposal of your old product and rechargeable batteries helps prevent negative consequences for the environment and human health.

Compliance with Electromagnetic Field (EMF) Regulations

This product complies with all applicable standards and regulations regarding exposure to electromagnetic fields.

Environmental Information

All unnecessary packaging has been omitted. We have tried to make the packaging easy to separate into three materials: cardboard (box), foam plastic (cushioning) and polyethylene (bags, protective foam board). Your system contains materials that can be recycled (if disassembled by a professional company). Please observe local regulations for the disposal of packaging materials, dead batteries and old equipment.

Compliance Statement

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
2. This device must accept any interference received, including interference that may cause undesired operation.

FCC Regulations

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 instruction manual, 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

FCC Radiation Exposure Statement:

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.

Warning: Any changes or modifications to the product not expressly approved by the party complying with the regulations could void the user's authority to operate the equipment.

Canada

This device contains a license-exempt transmitter/receiver that complies with Innovation, Science and Economic Development Canada's license-exempt RSS standard(s). Operation is subject to the following two conditions:

1) This device may not cause interference.
2) This device must accept any interference received, including interference that may cause undesired operation.

IC Radiation Exposure Statement:

This device complies with Canadian radiation exposure limits set forth for an uncontrolled environment.

Its transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

CAN ICES-003(B)/NMB-003(B)

8 Trademark

Bluetooth

The Bluetooth® word mark and logos are registered trademarks of Bluetooth SIG, Inc. and any use of such marks by MMD Hong Kong Holding Limited is under license. Other trademarks and trade names are trademarks and trade names of their respective owners.

Siri

Siri is a registered trademark of Apple Inc. in the U.S. and other countries.

Google

Google and Google Play are registered trademarks of Google LLC.

9 Frequently asked questions

The Bluetooth headset cannot be turned on.

The battery is low. Charge the headset.

The Bluetooth headset cannot be paired with the Bluetooth device

The Bluetooth function is not turned on. Before turning on the headset, turn on the Bluetooth device and turn on the Bluetooth function on the device.

Unable to pair.

- Place both earbuds in the charging case
- Make sure the Bluetooth function of any previously connected Bluetooth device is disabled.
- Go to Bluetooth Devices and delete Philips TAT1768 from the Bluetooth list.
- Pair the earbuds (see Pairing the earbuds with a Bluetooth device for the first time on page 6).

The Bluetooth device cannot find the headset.

- The headset may be connected to a previously paired device. Turn off the connected device or move it out of range.
- The pairing may have been reset or the headset may have been previously paired with another device. Re-pair the headset with the Bluetooth device following the instructions in the user manual.
- (See Pairing the headset with a Bluetooth device for the first time on page 6).

The Bluetooth headset is connected to a Bluetooth stereo-enabled phone But the music can only be played through the phone speaker.

Please refer to the user manual of the phone. Choose to listen to music through the headset.

The sound quality is poor and popping sounds can be heard.

The Bluetooth device is out of range. Reduce the distance between the headset and the Bluetooth device or remove obstacles between them. Change the headset.

The sound quality is very poor when the phone is transmitting very slowly, or when audio transmission is not possible at all.

Make sure your phone supports not only (mono) HFP, but also A2DP and is BT4.0x (or higher) compatible (see technical data on page 11).

PHILIPS

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