

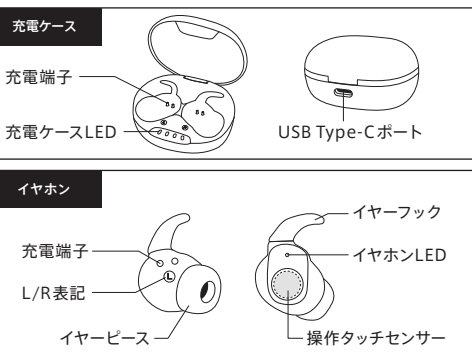
①の裏に②がくること

完全ワイヤレスイヤホン 取扱説明書

同梱物



各部名称



使用上の注意

本品を安全にご使用いただくために、使用上の注意を必ずお読みになり内容をよく理解された上でご使用ください。

本品をご使用になる前に、充電ケースとイヤホンの充電を行なってください。

充電する

充電ケースを充電する
充電ケースのUSB Type-Cポートに充電ケーブルを接続して充電してください。

イヤホンを充電する

充電が完了した充電ケースにイヤホンを収納してください。充電中、イヤホンLEDは赤く点灯し完了すると消灯します。

充電ケースの電池残量

充電ケースのLEDサイン(数値は目安です。)
0000 0000 0000 0000 0000
0% 25% 25% 50% 50% 75% 75% 100%

防滴性能について

本品のイヤホン本体は防滴仕様ですが、汗の付着や水濡れなどは、取り扱い状況、環境によって故障の原因となります。

電源の ON/OFF

電源をONにする
イヤホンを充電ケースから取り出すと、電源が自動でONになります。

電源をOFFにする

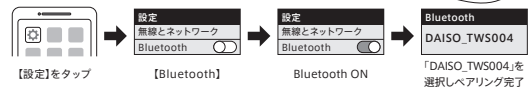
イヤホンを充電ケースに収納すると、電源が自動でOFFになります。

お手入れ方法

柔らかい布で汚れを拭き取ってください。

ペアリングして接続する (機器への初期登録)

①充電ケースからイヤホンを取り出す。
充電ケースから両側のイヤホンを取り出すと、自動でイヤホン同士のペアリングが完了し、親機側のイヤホンがペアリングモードになります。



②接続先機器のBluetooth設定から、本品を検索、登録しペアリング完了。

ペアリングがうまくできない時
●接続先機器のBluetooth機能が使用可能な状態が確認してください。

操作方法

本品はタッチコントロールタイプのイヤホンです。
イヤホンの操作タッチセンサーに軽く触れることで操作します。

Table with 2 columns: L (Left) and R (Right) touch sensors and their functions like play/pause, skip, volume, etc.

●片耳使用時は、曲戻し/曲送り動作はできません。
●接続機器、アプリによって可能な操作が異なります。

イヤホン装着推奨例

本品のイヤーフックを右図のように耳のほみけに掛けるように装着してください。

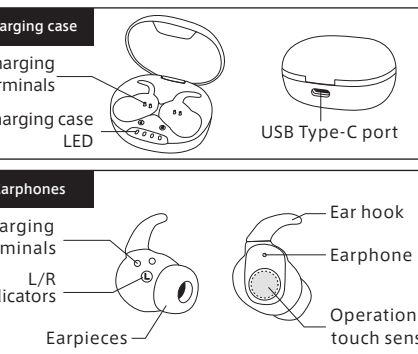
●接続機器との通信が途切れ接続が解除されると、電源モードのまま再接続されない場合、数が自動的にBluetooth OFFになります。

True wireless earphone instruction manual

Supplied items



Names of parts



CAUTION

Make sure to read the usage precautions carefully to ensure safe use of the product. Failure to follow the warnings and precautions herein may result in injury (injury, disability or death) to yourself or a third party, or damage (malfunction, damage, destruction or loss) to property.

Turning on and off

The earphones turn on automatically when removed from the charging case and turn off when stored.

Turning off:

Store the earphones in the charging case to turn them off automatically. To manually turn off the earphones, press and hold the operation touch sensor on the earphones for 5 seconds while the power is on.

How to Clean

Wipe clean with a soft cloth.

Charge the charging case and earphones before using.

Charging

Charge the charging case
Connect the charging cable to the USB Type-C port on the charging case to charge. The charging case LED blinks while charging and lights when fully charged.

Charge the earphones

Store the earphones in the charging case that has been fully charged. The earphone LED blinks red while charging and turns off when charging is completed.

Remaining battery power of charging case:

When the earphones are stored in the charging case, the charging case LED light changes according to the remaining battery power. When the LED is blinking, the remaining battery power of the charging case is low. Charge the charging case.

Splash-proof performance

The earphone main unit of this product is splash-proof, but it may malfunction depending on how it is handled and the environment, such as when exposed to sweat or water.

Turning on and off

The earphones turn on automatically when removed from the charging case and turn off when stored.

Turning off:

Store the earphones in the charging case to turn them off automatically. To manually turn off the earphones, press and hold the operation touch sensor on the earphones for 5 seconds while the power is on.

How to Clean

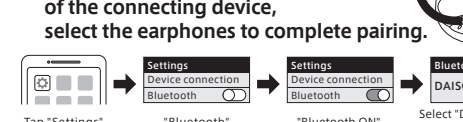
Wipe clean with a soft cloth.

Pairing and connecting the earphones (registering them to a device for the first time)

1. Remove the earphones from the charging case.

When both earphones are removed from the charging case, the earphones pair automatically to each other, and the parent earphone enters pairing mode. In pairing mode, the parent earphone LED blinks alternately red and blue.

2. In the Bluetooth settings of the connecting device, select the earphones to complete pairing.



● Once paired, the earphones pair automatically the next time and thereafter.

If pairing fails

- Check that Bluetooth is enabled on the connecting device.
● Check that the connecting device supports the profile of this product.
● In the Bluetooth settings of the connecting device, delete the earphones and try pairing them again.

How to Use

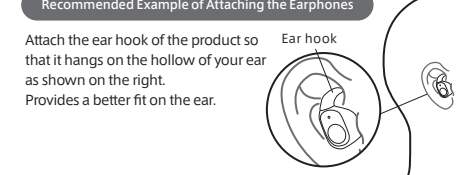
These are touch control-type earphones.

Gently touch the operation touch sensor on the earphones to operate. Be careful of malfunctions when accidentally touching the earphones such as while wearing.

Table showing touch sensor locations and functions: Play and stop music, Next song, Previous song, Start voice assistant, Answer end call, Decline a call, etc.

Recommended Example of Attaching the Earphones

Attach the ear hook of the product so that it hangs on the hollow of your ear as shown on the right.



DAISO Model: TWS004
Complies with IMDA Standards DA1774.
FCC ID: 2BCU-DAISOTWS004
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.
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.
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.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.