



App only

APP Download

FCC Warning

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 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



WARNING : To avoid danger of suffocation, keep this bag away from babies and children. Do not use this bag in cribs, beds, carriages, or play pens.

This bag is not a toy.

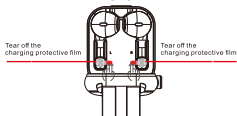


Online instructions
for operating videos

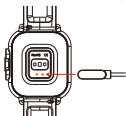
First time operation connection instructions

Watch connection

- 01** Open the watch,
Tear off the charging protective film.



- 02** Close the watch,
Charge until fully charged.



- 03** Long press the button,
Power on.



- 04** Choose language.



- 05** Scan the code to download
the APP.



- 06** Open phone settings, select Wireless , and turn on Wireless .
After installing the app, log in to the app,
Select Scan , connect to the app.
(Or choose , connect to the app)



- 07** Connecting



08 Run Connection.



09

After a successful connection, Wait for a moment, the local Wireless connection interface will pop up, Allow local Wireless connection to run.



10

Open phone settings, Select Wireless , you will see D8_WATCH connection successful.

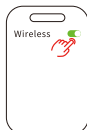


TWS connection

01 Remove the headphones.



02 Phone Settings - Turn on Wireless .



03 Search D8-TWS, Click to connect.



04 Connection successful.



TWS operation instructions

Music Click once
Telephone



Click once Music
 Telephone

Click twice



Click twice

Open Language Assistant — Click three times

Long press

Click three times — Open Language Assistant

Long press

NFC

Input analog door card
Applicable type



Ordinary access card



Irregular access card

- 1 Supports access control cards with an input frequency of 13.56Mhz (non-encrypted cards are completely input, encrypted to contact the administrator and write the identifiable card information into the system)
- 2 Bank cards with access card functions and access cards with functions such as stored-value consumption and public transport consumption cannot be simulated temporarily Even if the simulation is successful, these cards will not have banking or public transportation functions.

Common problem

Why didn't the card read?

1 The sensing area of the card and the mobile phone is not aligned, so move the card to find the lower sensing area to read the card;

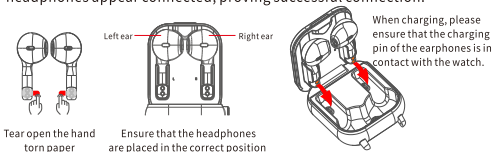
2 Your card is not at 13.56MHz and cannot be read by your smart watch. Why is it prompted that card information reading failed? Please try again? If the communication between the smart watch and the card is interrupted during card reading, the card reading will fail, Please read the card again, and do not move the card during card reading..

FAQ

Possible reasons for no sound in headphones

1. The earphones are not turned on:

(1) For the first connection, it is necessary to ensure that the watch and headphones are charged: remove the headphone charging protective film, ensure that the headphone charging pin is in contact with the watch and charging, then remove the watch cover and take out the headphones, turn on the Wireless of the phone, select D8-TWS for connection, until the headphones appear connected, proving successful connection.

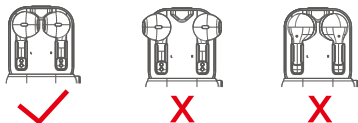


(2) When the watch is out of battery and the earphones are in the watch compartment, it is necessary to remove the earphones and long press the earphone touch to turn on the device.



(3) After leaving the earphones outside for a period of time, they will automatically turn off. You need to put the earphones back into the watch compartment (the left and right earphones should correspond to the left and right positions of the watch card slot). After entering the compartment, the watch dial will show that the earphones have been put into the compartment. At this time, the main dial will display that the earphones are charging. When the UI of the earphones on the main dial shows that there is power (10%, 20%, 30%...), then take out the earphones and select D8-TWS in the Wireless of the phone to connect until the earphones appear connected, proving that the connection is successful.

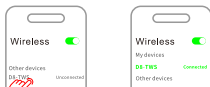
The earphone corresponds to the watch card slot position



2 earphones Wireless not connected correctly:

(1) Ensure that the earphones are turned on and pair and connect by setting up Wireless and searching for the D8-TWS Wireless name on the phone

(2) Check if the phone is connected to other audio Wireless devices. If it is connected to other audio Wireless devices, please unbind them before connecting the D8-TWS earphones Wireless.



3. Is the volume at its lowest level:

If the volume is at its lowest level, long press the touch position on the right earphone to increase the volume.

R



When the headphones are turned on

Long press

Watch Wireless and phone Wireless are disconnected

Need to manually reconnect:

Method 1:

1. Ensure that the Wireless of the watch is turned on;
2. Turn on your phone's Wireless and select ignore D8_WATCH;
3. Open Heylink on your phone, select the device - click on reconnect;
4. Open the Wireless in the background of the phone, select D8_WATCH to manually connect to the local Wireless.

Method 2:

1. Ensure that the Wireless of the watch is turned on;
2. Turn on your phone's Wireless and select ignore D8_WATCH;
3. When the watch displays the main dial, swipe left to open the QR code;
4. Open Heylink on your phone, find the scan code connection, and proceed with the scan code connection;
5. Open the Wireless in the background of the phone, select D8_WATCH to manually connect to the local Wireless.

When the above methods are ineffective, you need to choose to ignore D8_WATCH in Wireless and restart your phone before performing the above operations

This app is not a medical device. Data obtained during the use of this app is for reference only, and should not be used for clinical diagnosis, medical research, diagnostic, or treatment purposes.