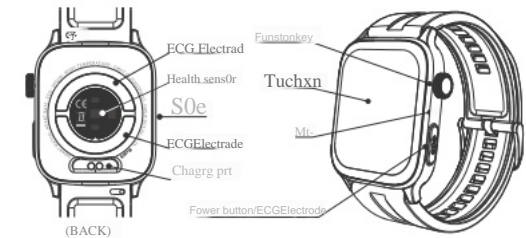


Quick start

Smart wearable device

1 Appearance&function introduction



Touch instruction	Long press	Long press the dial to enter the settings menu	Click	Choose B Confirm
	Slide down	Slide down the dial to enter the dial menu	Slide up	Slide up the dial to enter the dial menu
	Slide left	Slide left the dial to enter the dial menu	Slide right	Slide right the dial to enter the dial menu

2 Power on/off

Power on

Long press the power button to start the watch in shutdown state.

When starting with ultra-low power connect the charger to charge the watch for 1 minute before starting.

Power off

Long press the power button to shut off the watch in power-on state.

After ultra-low battery vibration reminder, the watch will automatically shut down.

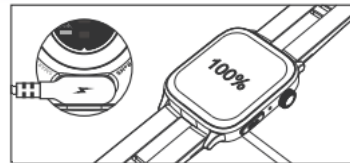
Reset

In the power-on state enter the function menu and select Settings Reset

After restoring the factory settings, the watch will restart automatically and all user data of the watch will be cleared after the restart.

3 Charging instructions

The accessory that comes with the watch is a magnetic charging cable. Connect the USB head of the charging cable to the power charger produced by a regular manufacturer or the USB port of the computer. Align the charging feed point of the magnetic suction line with the charging feed point of the watch in the correct direction for adsorption until the Charging instruction interface appears on the watch screen. When the watch is ultra low battery it needs to continue charging for about 1 minute to display the charging status on the screen.



Please use the special charging cable included in the package to charge. Please make sure the charging contacts of the watch are clean and complete before charging.

Please use a regular manufacturer's charger with a rated output voltage of 5V/0.2A or above or a computer USB port.

4 APP download

Android users:

1. Searching for FunDo Health in the mobile application market download and install the FunDo Health APP

2. Scan the QR code below or the QR code of the watch to download and install the FunDo Health APP

IOS users:

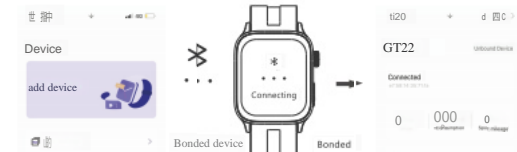
1. Log into the App Store on the mobile phone and search for FunDo Health to download and install the FunDo Health APP.

2. Scan the QR code below or the QR code of the watch to download and install the FunDo Health APP



5 Connect phone

- Turn on the Bluetooth switch of the phone and watch.
- Connect Bluetooth data function: Open the FunDo Health app and open the app related permissions according to the prompts in the pop-up box. Click devices Add device available select and click GT22 in the device list and then the watch and mobile phone will automatically start binding and pairing and synchronize data.
- Connect to the watch Bluetooth call or connect to the mobile function; Turn on the watch's Bluetooth call or connect to the phone function, then open the phone settings Bluetooth select and click call-watch in the searched list the connection is successful.

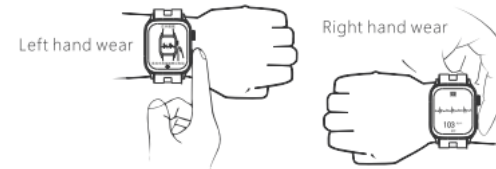


The watch supports BT3.0 and BT4.0, so Bluetooth needs to be connected twice. When connecting you need to turn on the sharing system notification in the Bluetooth details settings of the mobile phone. In order to extend the battery life, the Bluetooth 3.0 call function will automatically sleep, and will automatically wake up when an incoming call or call is made.

6 ECG detection

Measurement methods:

- Wear the device with tight wrists, make sure that the metal electrodes on the back of the device are fully attached to the skin and do not have foreign objects blocking them and do not deviate from the suspension, and maintain a calm state.
- Select the ECG application in the application list to enter the ECG test interface. Click the setting icon on the interface to choose the wearing method (left-handed or right-handed). Keep your finger in contact with the electrode pad at the down button (as shown in the figure), and the measurement will start automatically.
- After the measurement is completed, click Finish, and you can view the detailed ECG collection record report in the ECG detection application on the mobile phone.



Precautions:

When measuring, please wear the device normally, avoid joints, and not be too loose, so as not to affect the measurement results due to the shaking of the collector.

During the measurement process, please keep your body still, put your arms on the table or your knees and relax your arms and fingers. At the same time, do not let go of the electrodes with your fingers and make moderate contact with the electrodes to avoid excessive pressure or insufficient contact.

If the skin is too dry, please wet your finger with a small amount of water before measuring. Please keep the surface of the device dry, and if there is water stain, wipe it dry before measuring.

A single measurement lasts 30 seconds.

Environmental protection

Please do not dispose of this device and its accessories as ordinary household waste.

Please comply with local laws and regulations regarding the handling of this device and its accessories, and support recycling operations.

Name and content of hazardous substances						
Part name	Hazardous substances					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Watch cases	X	O	O	O	O	O
Battery	X	O	O	O	O	O
Watch strap		O	O	O	O	Q
Desktop charger	X	O	O	O	O	O

This form is prepared in accordance with the provisions of SJ/T11364

O It means that the content of this hazardous substance in all homogeneous materials of this part is under the limit requirements stipulated in GB/T26572.

X It means that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements stipulated in GB/T26572, and there is currently no mature alternative in the industry, which meets the environmental protection requirements of the EU RoHS directive.

Disclaimer

The contents of this manual are provided according to the status quo. Unless required by applicable law, the company does not provide any express or implied guarantees for all contents in this manual, including but not limited to the guarantee of marketability or for a specific purpose. To the extent permitted by applicable laws, the company will not use the relevant contents of this manual and the products described in this manual under any circumstances. Compensation shall be made for any special, incidental, indirect or secondary damages arising from the product, and no profits, data, compensation shall be made for loss of goodwill or anticipated savings.

To the extent permitted by the relevant laws in any case, the company's maximum liability for the losses you suffer from using the products described in this manual is limited to the price you pay for the purchase of this product (except for damages in accordance with applicable laws in cases involving personal injury).

The heart rate, ECG, body temperature, blood pressure, blood oxygen and other health sign data involved in this product can only be used as an auxiliary reference for medical diagnosis.

Warning

Protection level

The watch meets the IP67 protection level requirements and is suitable for daily waterproofing such as hand washing and rain.

It is prohibited to use in water activities such as diving, swimming pools and coastal swimming. It is prohibited to use in hot water showers, hot springs, saunas (steam rooms), diving water skiing, other water activities and deep water activities facing high-speed water flow.

It can prevent dust conditions such as living room, office, laboratory, light industry studio, storage room, etc. It is prohibited to use in special dust environment.

Maintenance

Please keep the equipment and its accessories dry. Don't dry it with external heating equipment such as microwave oven or hair dryer.

Please use normal temperature clean water cleaning equipment regularly to avoid dirt and bacteria.

Do not place the device and its accessories in areas where the temperature is too high or too low. Otherwise, the device may malfunction, catch fire, or explode.

Do not subject the device and its accessories to strong shocks or vibrations, so as not to damage the device and its accessories and cause the device to malfunction. Please avoid using the device in the environment of hot sun, high temperature humidity and open flame accessories. Do not use strong chemicals, detergents or strong detergents to clean the device or its accessories. Do not allow children or animals to chew or swallow the device.

After-sales service

Please contact the after-sales service of the sales office at point of purchase. Non-man-made quality problems are guaranteed for half a year. The product warranty start date is based on the date of invoice or receipt. Artificial quality problems include but are not limited to the following situations;

- Failure caused by unauthorized disassembly and reassembly of watches
- Damage due to negligence or misuse. For example, the host enters the water, the external force bursts, accidentally falls, the case is scratched or damaged.
- Please provide a warranty card with the date of purchase and stamped with the seal of the place of purchase or an invoice or receipt stamped with the seal of the place of purchase. Those who cannot provide the above proof will not be entitled to free warranty.

Part name	Warranty period	Service
Watch (Not including watch strap)	Half a year limited Warranty	Delivery
Magnetic Charging Cable	Half a year limited Warranty	Delivery
Others (including watch strap/gifts)	Not Under Warranty	/

Please check whether the following is ready before returning or replacing the goods or sending them to be repaired.

	Watch and accessories complete	Giftbox unopened	Invoice	Gifts
Returned purchase		Y		
Returned purchase			Y	
Service			Y	

Warranty message

Warranty Card	
Model:	Event name
Client contact no.	Purchase date:
Sales contact no.	
Client address	Vendor (stamp)
Sales address.	

Attention:

This warranty card is only applicable to the three-guarantee service of the host with the serial number listed above.

Please keep this warranty certificate properly, and please show this certificate and invoice or receipt when enjoying the three guarantees service. This certificate needs to be stamped by the sales unit before it becomes effective. Man-made damage is not covered by the warranty.

The information is for reference only and is subject to change without notice!



FCC 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, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

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.

RF Exposure Information

The device was evaluated to meet general RF exposure requirements. This equipment should be installed and used with a minimum distance of 0 mm between the radiator and your body.