

User manual

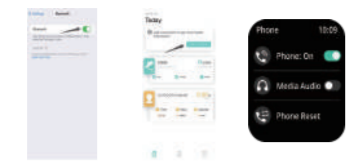


Welcome to use our high-performance wrist-band smart watch which creates thoughtful and health experience for you.
Please make a full charge before use it.
Download & Policy
1.1 Long press side button "OPEN" to turn on.

1.2 Scan below QR code to install Da Fit APP, or download "Da Fit" from App Store, Google Play or other app stores.



Compatible System: Android 4 and above, iOS 8.0 and above
1.1 Open the mobile APP, select the device to be bound in the APP device list.
Step1: Turn on mobile phone Bluetooth
Step2: Open "Da Fit" APP, tap "Add a device" to connect.
Step3: Turn on phone screen up the watch.



Step4: View the last four digits of the MAC address "About" in the watch menu, such as "10200", and then click "Connect watch" in the application program "DaFit" to search for MAC addresses that are the same as the last four digits of "10200". After the connection is completed, a "Bluetooth pairing request" will pop up, click "pairing", and follow the following steps.



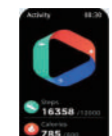
2.Smart bracelet function

2.1 New Interface

2.1.1 Press on long press side button for 3 seconds.
2.1.2 Power off: On the time interface, press side button for 3 seconds, then click "Y" icon to turn off.
2.1.3 Switch dial: Based on the main dial, press and hold the screen, 5 interface options, the second editable dial, custom data can manually replace user-defined patterns or photos on the APP.

2.2 Functions menu

2.2.1 Activity records (Step records)



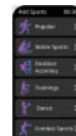
2.2.2 Sleep monitor
Sleep monitor period: 20:00 PM to 16:00 AM. P/s make sure wear the bracelet device.



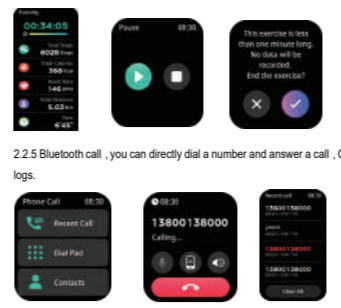
2.2.3 Heart Rate monitor(F) need 24-hour monitor pls turn On "Full-day Heart rate" on Da Fit app under "Other" menu



2.2.4 Extended Multiple sport modes: Walking, Running, Cycling, Skipping, Basketball, Basketball, Football, all exercise data will be sync to mobile phone Da Fit app.



Select the sport mode you want, start to test and show all exercise data: mileage, calorie, heart rate as below picture; Side screen on left can set or pause the sport setting.



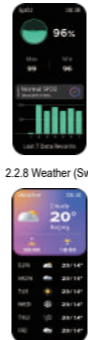
2.2.6 Blood Pressure Detection (click screen to monitor)

NOTICE: The measurement data is for reference only, please do not use it in medical use.

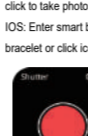


2.2.7 Blood Oxygen Detection (click screen to monitor)

NOTICE: The measurement data is for reference only, please do not use it in medical use.



2.2.8 Weather (Swipe the screen to the left to view this week's weather information)



2.2.9 Shutter
Android: Turn on Da Fit app, from smart bracelet enter "Shutter" shake the bracelet or click to take photo.
iOS: Enter smart bracelet "Shutter", make sure turn on mobile's camera, shake the bracelet or click once.



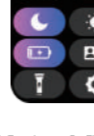
2.2.11 Notifications push (Turn on Da Fit app "Notifications" social app like Facebook, Twitter, Skype, etc.)

Play attention on Android mobile phone setup: Da Fit app/Notifications/Accessibility to turn on "Da Fit".



3. Pop-up menu (sliding down the screen from the main dial)

Remembering battery
APP connection status
Do Not Disturb Mode
Turn on the flashlight
Enable power saving mode
Add WhatsApp QR code
Settings



4. Functions on Da Fit app

4.1 Data sync

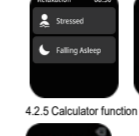
All measured data from smart bracelet will be sync on mobile phone Da Fit app eg: step, sleep monitor, heart rate, blood pressure, blood oxygen and other data as below Pic.

4.2 Smart bracelet connection interface

4.2.1 Watch Face (5 interface options, and users can manually replace user-defined pictures or photos)



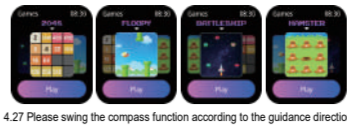
4.2.2 Notifications (Turn on social apps message push like WeChat, Facebook, WhatsApp, Twitter, etc.)
4.2.3 Alarm (8 alarms can be added)



4.3.1 Function and menu information

4.3.2 Customization function

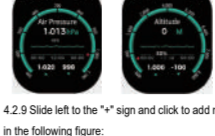
4.2.6 Built-in 4 mini games



4.2.7 Please using the compass function according to the guidance direction to complete collection



4.2.8 Watch pressure function



4.2.9 Slide left to the "Y" sign and click to add more shortcut interface, as shown in the following figure:



4.3.1 Others (Find my smart bracelet, Time format, Setting time of no disturbing, Secondary reminder, Full-day heart rate monitor, Clock, Wake screen, Weather, Drink Water reminder, Physiological cycle reminder)
A. Please on "Find my bracelet" mode, the bracelet will vibrate when the Bluetooth is connected successfully between mobile phone and smart bracelet.
B. Time format (2 options of 12&24 hours system)
C. Setting mode of no disturbing
D. Secondary reminder (Valid period: 00AM-22:00PM)
E. Full-day heart rate monitor (Turn on can detect your whole day heart rate)
F. Quick view screen: wake up screen (turn on at 8 and choose valid time period)
G. Drink Water Reminder
H. Weather (Turn on the weather, choose the city you want or automatic location, the hand will show the located city's weather)
I. Physiological cycle reminder
Notes: Please kindly note above functions are working based on activated and saved the related data(s).

Properly Adjust Clockwise (P/s):
Why does the smart bracelet automatically disconnect Bluetooth when the Android screen goes off?
1. Check background APP: When the Da Fit process is closed, the smart bracelet will be disconnected from the mobile phone.
2. Set APP auto start
3. Unrestricted background operation: The Android mobile phone installed with APPs manually restricts the background operation by default, and APP should be set manually without any restriction.
Why cannot the smart bracelet receive message push?
1. Please confirm that you have turned on the switch for message push at the mobile phone client.
2. Please confirm that messages can be displayed normally in the mobile phone notification bar. The message push on the smart bracelet is completed by reading the message from the mobile phone notification bar. The smart bracelet will not receive the message push if there is no message in the mobile phone notification bar. One needs to first notification settings in the mobile phone settings, and turn on the notification switch of WeChat, QQ, call, SMS and mobile phone client.
3. Turn on the mobile phone -- Settings, Enter "Notification use right" on the top search bar, tap on Da Fit.

3. Why can't take a hot bath with the smart bracelet?
Answer: The bath water has relatively high temperature, and generates a lot of vapor which is in the gas phase with small molecular radius and can easily infiltrate into the smart bracelet from the dial gap. When the temperature drops down, the vapor will condense into liquid-phase droplets which will easily cause the smart bracelet made the smart bracelet and damage the circuit board and then damage the smart bracelet.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.ct.

The device has been evaluated to meet general RF exposure requirement.