

KC82 user's manual



Welcome to use our high-performance wristband smartwatch to create a thoughtful health experience for you.
Please fully charge before use.

APP: Da Fit

1. Download and pairing

1.1 Long press the side button to open.

1.2 Scan the QR code below to install the Da Fit app, or download "Da Fit" from the app store and install it on Google Player.

Compatible systems: Android 4.4 and above, iOS 8.0 and above



(For downloading APP applications only)

1.3 Open the mobile app and select the device to be bound in the app device list

Step 1: Turn on your phone's Bluetooth

Step 2: Open the "Da Fit" application and click "Add Device" to connect.

Step 3: Open the phone menu on the watch.



Step 4: Check the last four digits of the MAC address "About" in the watch menu, such as "0000", then go to "Set Bluetooth" on your phone and search for the same Bluetooth name "0000" as the last four digits to complete the BT connection, as shown below. Attention: Turn on the call switch in the watch settings menu. The iOS system's APP will pop up a window to check if links are allowed. Click to allow call connections.

2. Smart wristband function

2.1 Time Interface

2.1.1 Power on: Press and hold the side button for 3 seconds.

2.1.2 Shutdown: In the time interface, press the side button for 3 seconds, and then click the "✓" icon to shut down

2.1.3 Switching face: Based on the main face, long press the screen to replace various dials. The watch dial can be downloaded from the app. You can upload your favorite pictures as the dial.

2.2 Function Menu

2.2.1 Activity Record (Step Record)



2.2.2 Sleep Monitor

Sleep monitoring time: 20:00 to 10:00 in the morning. Please make sure to wear the wristband device



2.2.3 Heart rate monitor (If a 24-hour monitor is required, please open "All day heart rate" under the "Other" menu in Da Fitapp)



2.2.4 5 GPS exercise modes (GPS Walk, GPS Run, GPS Outdoor Cycling, GPS Off road Running, GPS Hiking) App All exercise data will be synchronized to the mobile Da Fit App

The first time using GPS function, it is necessary to connect to the APP to update the ephemeris data in order to use it normally



The GPS sport mode needs to wait for the GPS positioning to be successful before it can be used normally. (First use takes about 30 seconds, restart takes about 15 seconds) It is recommended to use in an open area. Any building can cause positioning deviation

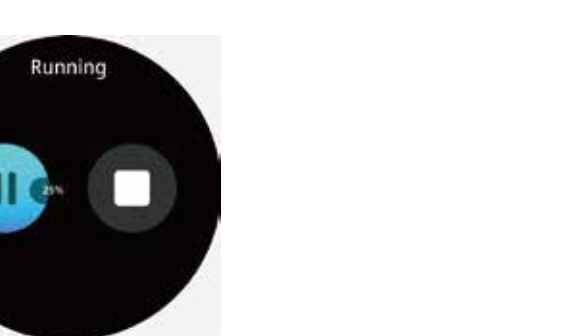


2.2.5 Sports (107 sports modes: walking, running, cycling, skipping rope, badminton, basketball, football, etc.) All exercise data will be synchronized to the mobile Da Fit App



Select the exercise mode you want, start testing and display all exercise data: mileage, calories, heart rate, as follows

As shown in the figure; The sliding screen on the left can exit or pause the exercise test. As shown in the figure; The sliding screen on the left can be retracted Exit or pause the exercise test.



2.2.6 Bluetooth calling



2.2.7 Altitude Pressure Function

(The pressure is measured by a barometer, and the altitude is converted based on the value of the barometer. The altitude may vary daily and is related to weather. The altitude function is only used for climbing, and as the altitude increases, the value will change according to how many meters the altitude increases.)



2.2.8 Compass function

(requires shake calibration, please place the watch flat on a horizontal desktop during measurement)



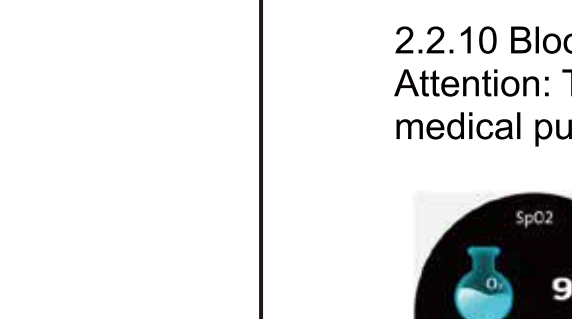
2.2.9 Blood pressure monitoring

(click on the screen for monitoring)
Attention: This measurement data is for reference only and should not be used for medical purposes.



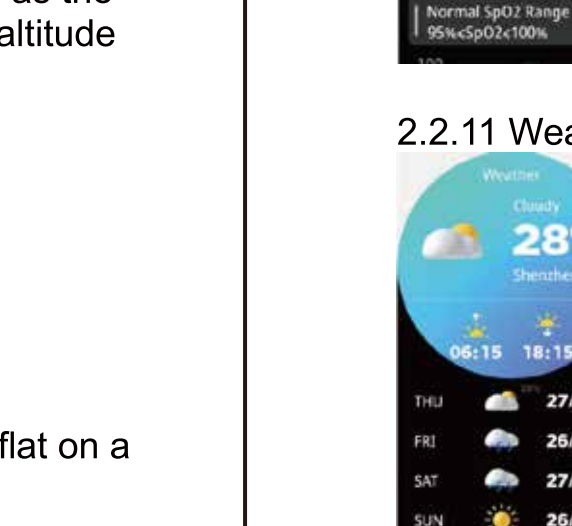
2.2.10 Blood oxygen detection

(click on the screen for monitoring)



2.2.11 Weather

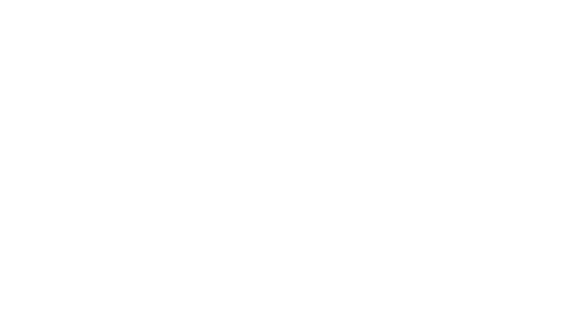
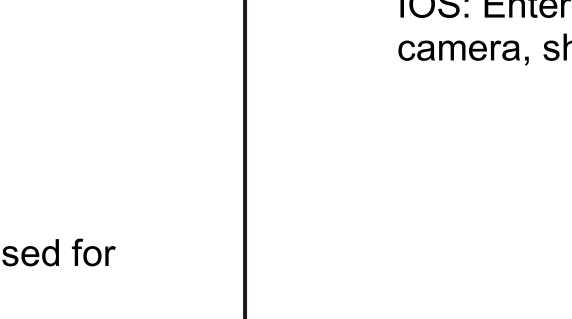
(Swipe up the screen to view weather information for this week)



2.2.12 Louvers

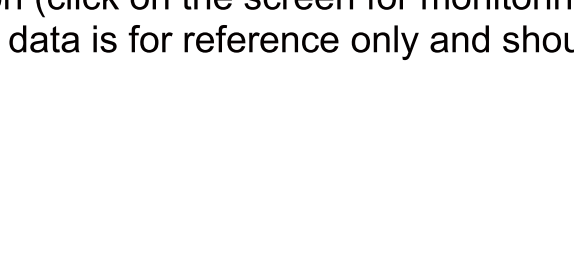
Android: Open Da Fitapp, enter "shutter" from the smart bracelet, shake the bracelet or click to take a photo.

iOS: Enter the "shutter" of the smart bracelet, make sure to turn on the phone's camera, shake the bracelet or click on the icon.



2.2.13 Player

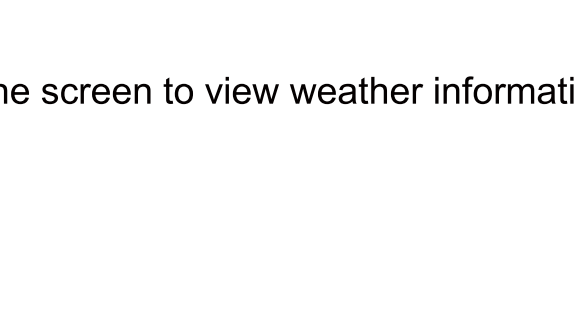
(input BT music, click the middle icon to pause or continue, click the left icon to play the previous song, click the right icon to play the next song)



2.2.14 Notification Push

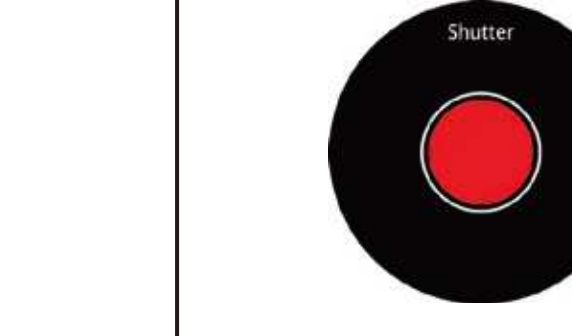
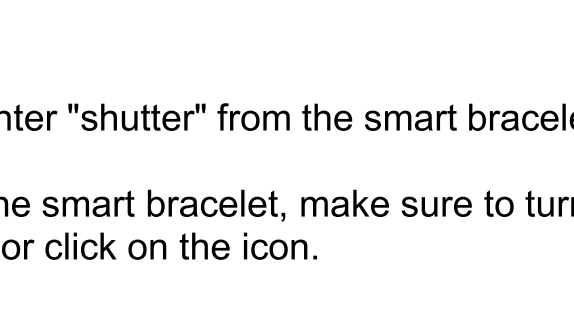
(Open the Da Fitapp "Notification" social application, such as Facebook, Twitter, Skype, etc.)

Pay attention to Android phone settings: Da Fit app/notifications/accessibility, open "Da Fit"



3. Pop up menu

(slide down the screen from the main dial)



Remaining batteries

APP connection status

set up

Brightness adjustment

PM/AM display

Quick display of QR code

flashlight

Do not disturb mode

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Brightness adjustment

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Quick display of

FCC Warning:

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.

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 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.