

KC80 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 pair-up

1.1 Long press the side button "open" to open.

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

Compatible system: Android4.4 and above, iOS 8.0 and above



(For download APP applications only)

1.3 Open the mobile phone APP and select the device to bind in the APP device list

Step1: Turn on the mobile phone with Bluetooth

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

Step 3: Open the cell 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 the phone "Set Bluetooth" and search the same Bluetooth name "0000" as the last four to complete the BT connection, as shown below. Note: Open the call switch in the watch setting menu. A window pup on the APP of IOS to check whether links are allowed. Click to allow a call connection.

2. Smart wristband function

2.1 Time interface

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

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

2.1.3 Switching surface: Based on the main surface, long press the screen to replace all kinds of dials. You can download the dial in the app. Can upload your favorite pictures as a dial.

2.2 Function menu

2.2.1 Activity record (step record)



2.2.2 Sleep monitor

Sleep monitoring time: 20:00 PM to 10:00 am. Be sure to wear the bracelet device



2.2.3 Heart Rate Monitor (For a 24-hour monitor, open "All Day Heart Rate" under the "Other" menu in the Da Fitapp)



2.2.4 Sports (107 sports modes: walking, running, cycling, rope skipping, badminton, basketball, football, all sports data will be synchronized to mobile phone Da Fit App All sports data will be synchronized to mobile phone Da Fit App)



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

As shown in the figure; the left sliding screen can exit or pause the motion test. As shown; the sliding screen on the left can be returned Out or pause the motor test.

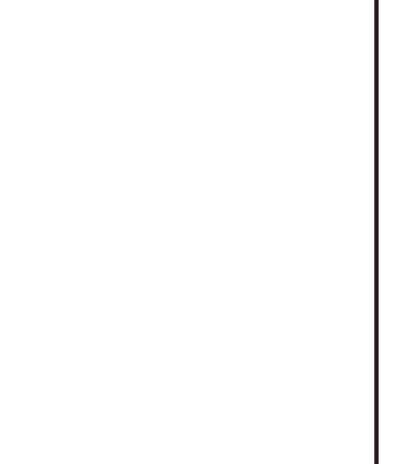


2.2.5 Bluetooth call



2.2.6 Blood pressure test (click on the screen for monitoring)

Note: This measurement data is for reference only and is not intended for medical purposes.



2.2.7 Oxygen test (click the screen to monitor)

Note: This measurement data is for reference only and is not intended for medical purposes.



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



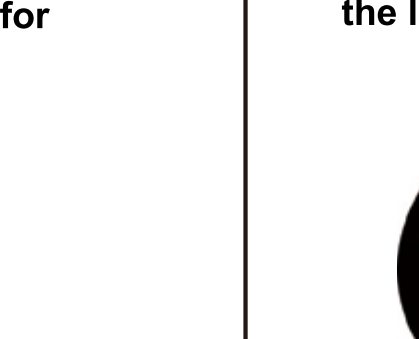
2.2.9 Window Shutters

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

IOS: Go to the smart bracelet "shutter", make sure you open the phone's camera, shake the bracelet or click the icon.

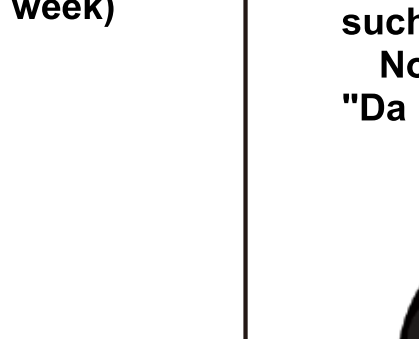


2.2.10 Player (enter BT music, click the middle icon to pause or continue, click the left icon to play the last song, click the right icon to play the next song)

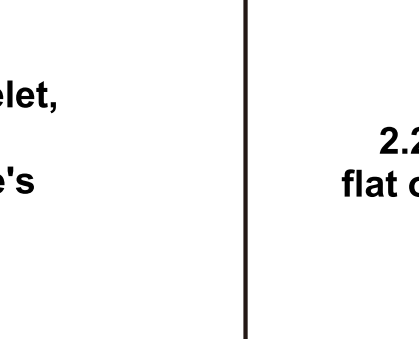


2.2.11 Notification push (open the Da Fitapp "notification" social applications, such as Facebook, Twitter, Skype, etc.)

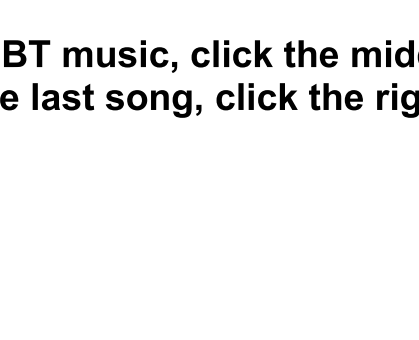
Note Android phone Settings: Da Fitapp / Notification / accessibility to open "Da Fit"



2.2.12 Compass function (shaking calibration is required, please put the watch flat on the horizontal desktop for measuring)



2.2.13 Altitude pressure compass function (the pressure is measured according to the barometer, the altitude is converted according to the value of the barometer, the daily altitude deviation will be related to the weather, the altitude function is only used for climbing, with the increase of height, the value will change according to the increase of several meters of height)



3. P-up menu (slide down from the main dial)



4. Function on the Da Fit App

4.1 Data synchronization

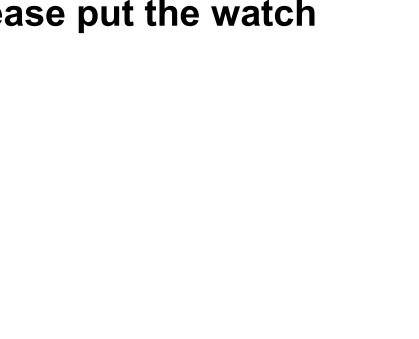
All the measured data of the smart bracelet will be synchronized on the mobile Da Fitapp, such as steps, sleep monitor, heart rate, blood pressure, blood oxygen and other data, as shown in the figure below.

4.2 Smart wristband connection interface

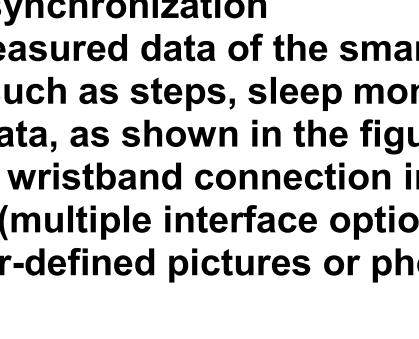
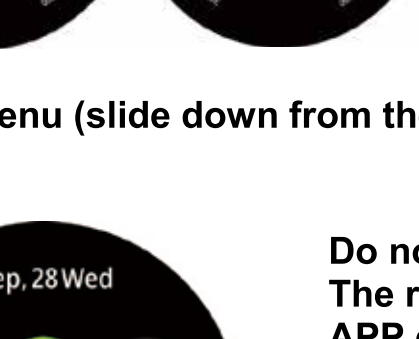
4.2.1 dial (multiple interface options, 1 custom dial, the user can manually replace user-defined pictures or photos)



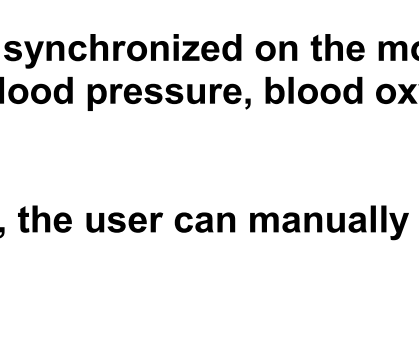
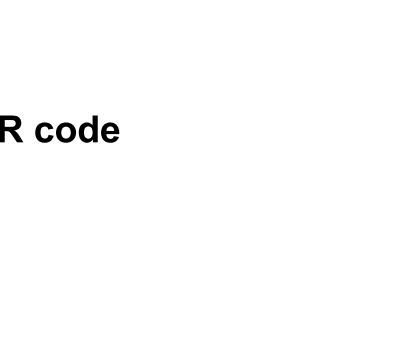
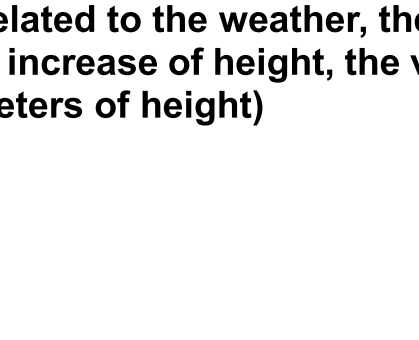
4.2.2 dial (multiple interface options, 1 custom dial, the user can manually replace user-defined pictures or photos)



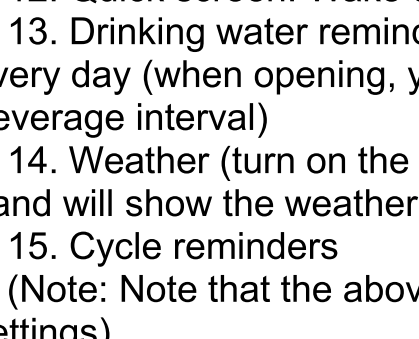
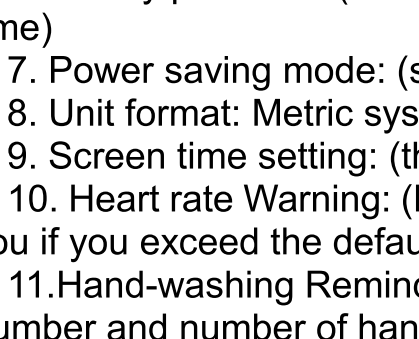
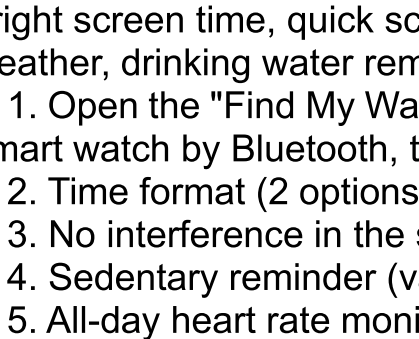
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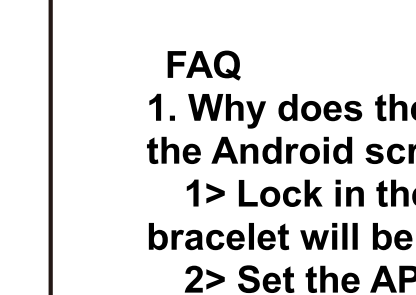
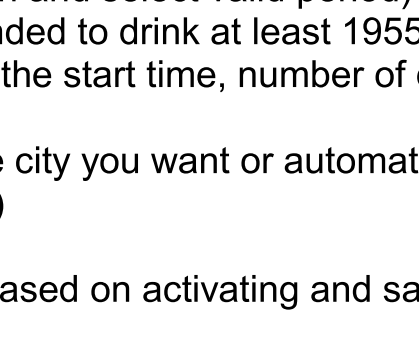
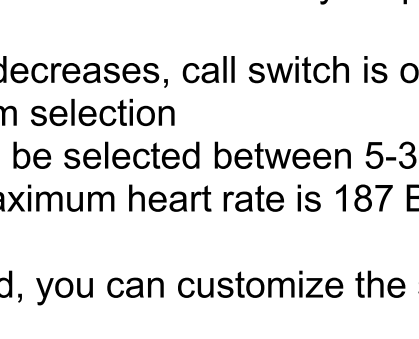
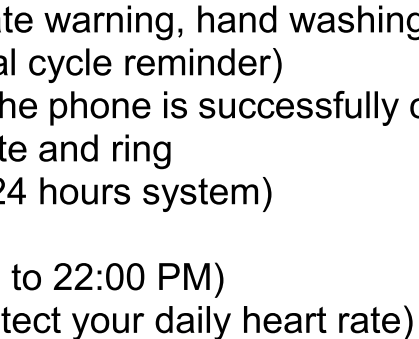
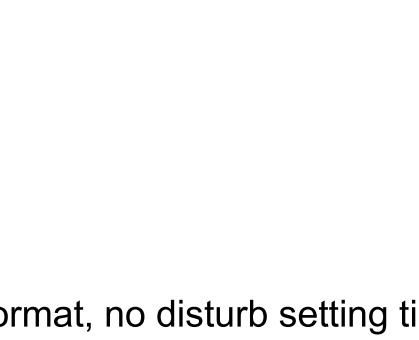
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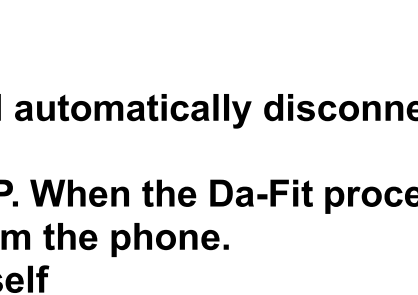
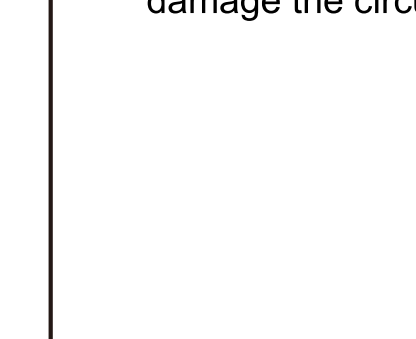
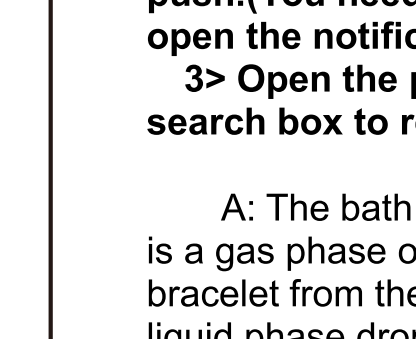
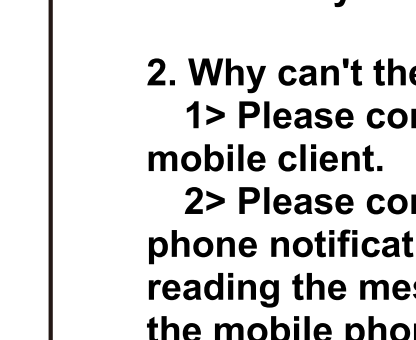
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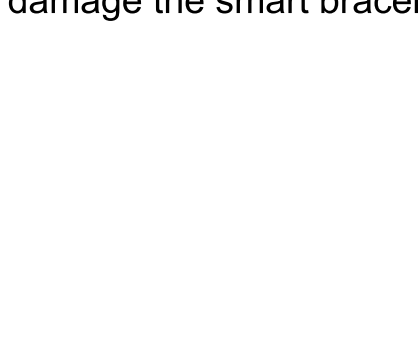
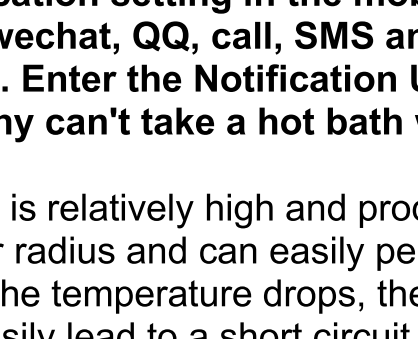
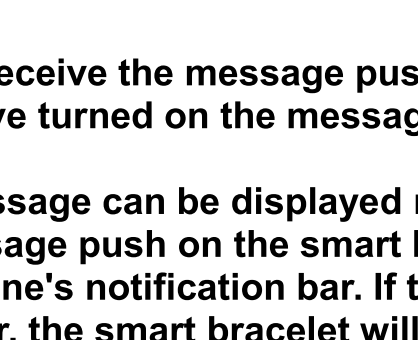
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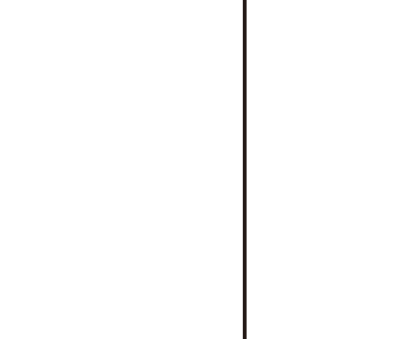
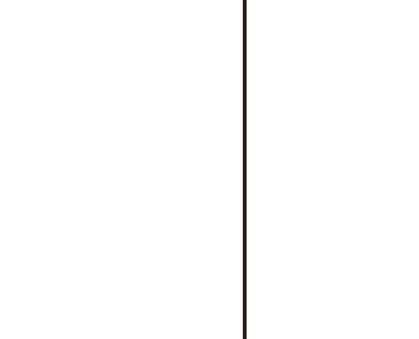
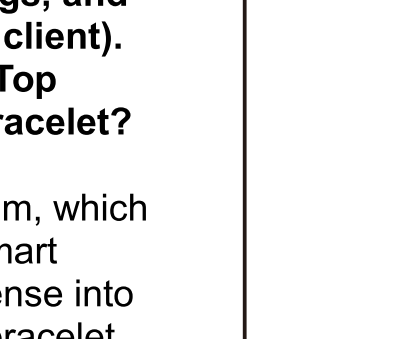
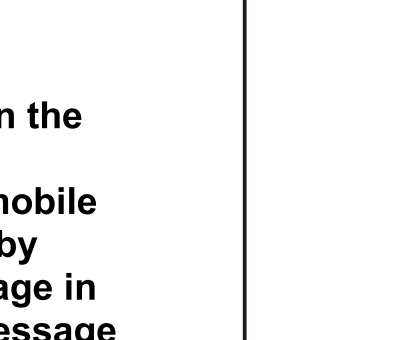
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FCC Warning:

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.