1. Description.
    1.1. Bracelet.
    1.2. Charger.
    1.3. Instructions.
    1.4. Packing box.

2. Instructions for first use.
    Mobile device operating system requirements are IOS 8.0 and above, Android 5.0 and above
    and Bluetooth 4.0

3. Search for and download "WearFit 2.0" from the App Store or Play Store.
    Or scan the QR code to download the App. You are probably having trouble opening the link
    with Wechat or other scanning tools, please copy the link and open it through the search engine.

4. Activation and installation of the devices.
    Activate the device by tapping the screen for 3-5 seconds. Align the strap with the hole of the
    card on one side of the screen of the bracelet, press the grip to the left, release the grip, and enter the hole of the card of the screen.



    Charging: When you can't activate the device or the battery is low, please charge it in time. Full charge needs 1-1.5 hours
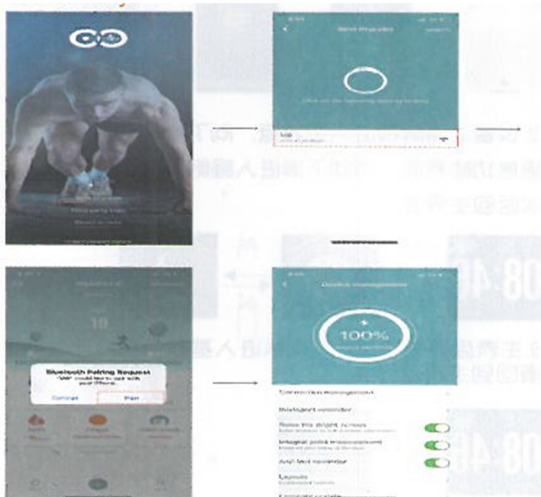
5. Link to WearFit 2.0
    Open "Wearfit 2.0" on your phone and make sure the bluetooth on your phone is turned on, then click "Pair bracelet", and then connect to the "M8"
    device, and finally pair the "M8"
    NOTE: On Android, just connect the device directly.

6.3 The screen interface slides up, switches to the native information interface, and slides down to return to the screen interface.



6.4. Press and hold the screen interface to enter the selection mode screen, slide the screen left or right, and click the interface to select the screen.



6.5. The screen interface slides to the left, changes to the function list interface. Swipe up and down to select the feature, and swipe right to return to the screen interface. In the function list interface, click a function to enter the secondary function interface. For example: Click on heart rate, and enter the heart rate measurement interface. On all secondary interfaces, swipe right to go to the upper interface, and swipe again to return the display interface.



7. Specifications.
- Screen size ......................... 1.3 inch TFT
- Battery capacity .................. 170 mAh
- Battery type ......................... Polymer battery
- Operating voltage ................ 3.7V
- Bluetooth ............................. Bluetooth 4.0
- Water resistance .................. IP67
- Loading method ................... Clip loading
- Sensor ................................. G-sensor 3 axis
- Operating time ..................... 5-7 days normal use
- Operating temperature ......... -10ºC - 45ºC
- Device size ........................... 48mm x 10.8mm x 19.3mm

8. Electronic product information.
   Declaration of toxic and dangerous substances in electronic product information. The device complies with the EU ROHS criteria.
   Please refer to the IEC 62321 directive, EU ROHS 2011/65 / eu and review the directive.

9. Frequently asked questions.
   9.1. Can't find the bracelet or can't connect?
      Make sure that Bluetooth is turned on in the phone and that the phone's operating system is Android 5.0 or higher and iOS 8.4 or higher.
      If you still can't connect, go to Settings - Application Management - Authorization Management - Application Access Authorization on your phone find "WearFit 2.0" and all permissions to allow access. Then go back into the settings to activate the GPS location service, restart the phone, try connecting again.
      Make sure the bracelet is fully charged. Feel free to contact us if it doesn't work normally with the battery charged.
   9.2. After pairing the bracelet, does the application show that it is not connected or that the remaining battery is 0%?
      In that case the bracelet and the phone are not connected properly, please pair the devices again.
   9.3. Can't connect the device to the App?
      Pull down and refresh the main interface, the data will be synced manually, then the data can be displayed in the App. Automatic data sync will only sync on the first pairing. The data will then automatically sync every hour. Also, don't forget to open the data measurement every hour. If it is not open, the histogram has no data.
   9.4. After updating, no data is displayed.
      Go to app settings - restore factory settings - turn off smart bracelet - turn on smart bracelet and reconnect to app. The data can be loaded into the application.
   9.5. The time is not synchronized.
      When the bracelet runs out of battery, the time of the bracelet may be wrong after the battery is recharged. Connect to the phone and the time on the bracelet will automatically sync.
   9.6. Is the bracelet time not synchronized after connecting to the phone?
      Go to phone settings - Application Management - Permission Management - Open App Permissions - re-link the bracelet.
      Pull down and refresh the main interface of the App.

Warning: Please follow the doctor's instructions. According to the results, self-diagnosis and treatment is very dangerous, it is dangerous to have blood circulation disorders or blood diseases. Please treatment should be under the supervision of a doctor, the measurement results of this product are for reference only, not for any purpose or medical basis.