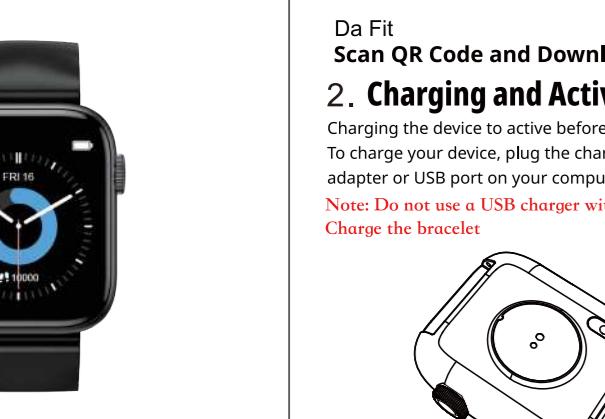


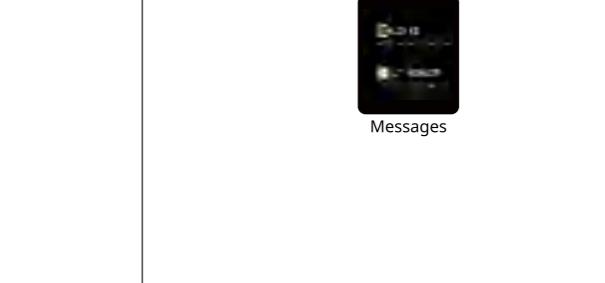
**USER MANUAL**  
SMART BRACELET



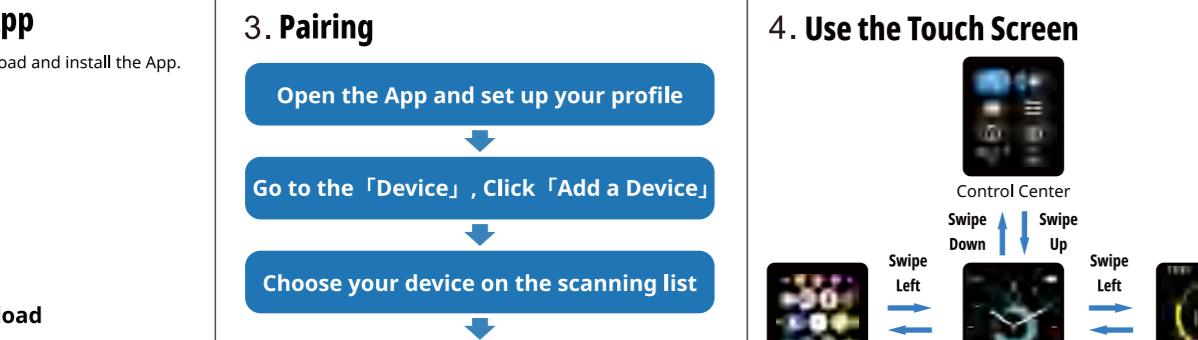
**1. Downloading the App**  
Scan the following QR code, download and install the App.



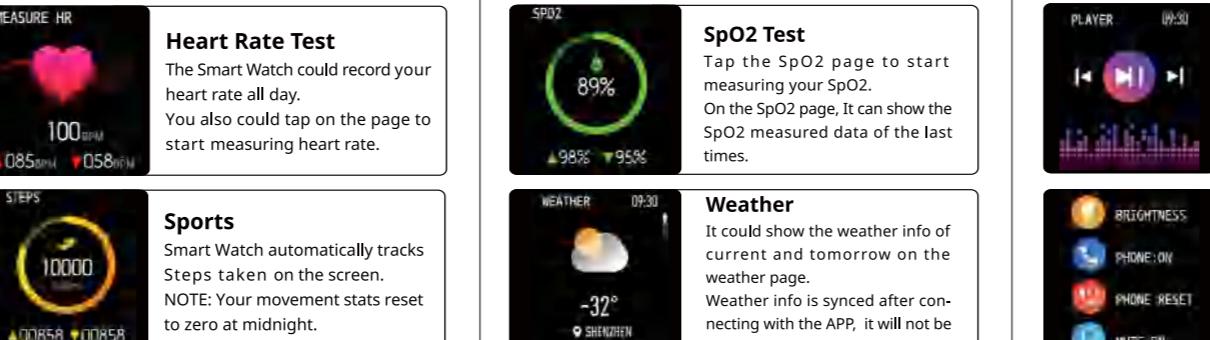
**2. Charging and Active**  
Charging the device to activate before the first time using:  
To charge your device, plug the charging cable into the adapter or USB port on your computer.  
**Note:** Do not use a USB charger with a current exceeding 1A  
Charge the bracelet



**3. Pairing**  
**Open the App and set up your profile**  
**Go to the 「Device」, Click 「Add a Device」**  
**Choose your device on the scanning list**  
**Finish**

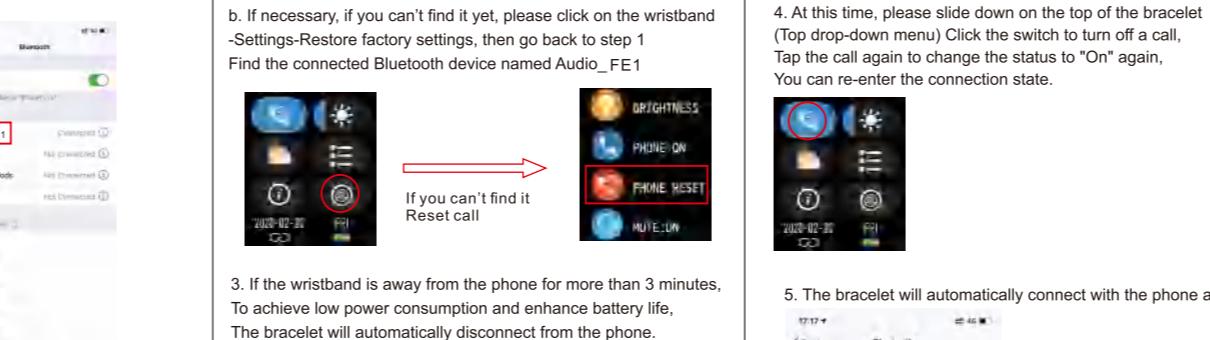


**4. Use the Touch Screen**  
Control Center  
Swipe Down  
Swipe Up  
Feature pages  
Messages  
Swipe Left  
Swipe Right  
Swipe Down  
Swipe Up

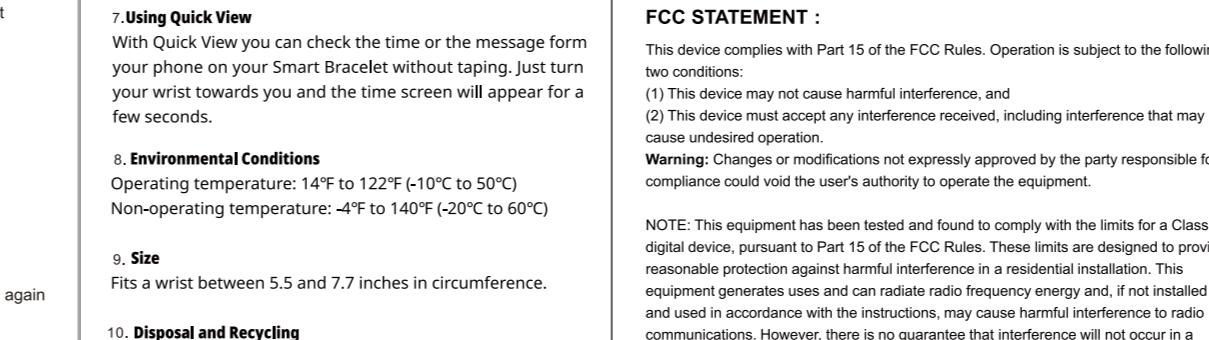


**5. Phone Call**  
135 6666 6666  
09:30  
135 6666 6666  
CALLING...  
Connect to the bracelet through the phone's Bluetooth to make and receive calls  
(\*\*Note: Other functions must be connected to the bracelet via APP (Da Fit) to use).  
Points to note when using:  
1. If the bracelet has been connected by another mobile phone, please disconnect it from the original mobile phone first. At the same time, the wristband end will restore the factory settings once in the settings.  
2. Please note that the Bluetooth name of the cell connection is "Audio\_FE1" not "Audio\_FE1\_". (\*\*This device must not be connected to a Bluetooth device named "FE1", otherwise it will appear when the APP is connected, and the search cannot be found here).  
3. Please do not leave the bracelet more than 5 meters away from the phone during a call, otherwise the call quality will be affected.

**6. Phone Call**  
In the mobile phone operation: settings-Bluetooth-search for "Audio\_FE1" after connecting the device, you can dial or answer the call



**7. Smart Watch Features**  
**SpO2 Test**  
The Smart Watch can record your SpO2 measured data of the last times.  
**Player Shutter**  
After connecting the device, you can remote control the music player on your phone.



**8. Quick View**  
With Quick View you can check the message for your phone on your Smart Bracelet without lifting. Just turn your wrist towards your hand to turn on the quick view for a few seconds.



**FC STATEMENT:**  
This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause interference, and  
(2) This device must accept any interference, including interference that may cause undesired operation.  
**Warning:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**9. Environment**  
Operating temperature: -10°C to 50°C  
Non-operating temperature: -40°C to 60°C  
**10. Disposal and recycling**  
Please be aware that the consumer's responsibility to properly dispose and recycle the Smart Bracelet and its components. Do not dispose of the Smart Bracelet with common household waste. The Smart Bracelet contains electronic components and should be disposed of in accordance with the local regulations for electronic waste and electronic waste recycling. The last training recording will be shown on the training page.  
**11. Frequently Asked Questions and Answers**  
1. If the device of "Audio\_FE1" is not found, please connect the device to the mobile phone. When the Bluetooth switch is turned on, the Smart Bracelet will be considered a mobile phone. Please go to the mobile phone's settings-Bluetooth-connection settings once. Recently 5 messages can be stored. Note: You can switch off the incoming notification in the APP.  
2. Please note that the Bluetooth name of the cell connection is "Audio\_FE1" not "Audio\_FE1\_". (\*\*This device must not be connected to a Bluetooth device named "FE1", otherwise it will appear when the APP is connected, and the search cannot be found here).  
3. Please do not leave the bracelet more than 5 meters away from the phone during a call, otherwise the call quality will be affected.

**12. Smart Watch Features**  
**Heart Rate Test**  
The Smart Watch can record your heart rate all day. You can enter the connection state in the app.  
**Player Shutter**  
After connecting the device, you can remote control the music player on your phone.  
**13. Smart Watch Features**  
**SpO2 Test**  
The Smart Watch can record your SpO2 measured data of the last times.  
**Player Shutter**  
After connecting the device, you can remote control the music player on your phone.  
**14. Smart Watch Features**  
**Heart Rate Test**  
The Smart Watch can record your heart rate all day. You can enter the connection state in the app.  
**Player Shutter**  
After connecting the device, you can remote control the music player on your phone.  
**15. Smart Watch Features**  
**SpO2 Test**  
The Smart Watch can record your SpO2 measured data of the last times.  
**Player Shutter**  
After connecting the device, you can remote control the music player on your phone.  
**16. Smart Watch Features**  
**Heart Rate Test**  
The Smart Watch can record your heart rate all day. You can enter the connection state in the app.  
**Player Shutter**  
After connecting the device, you can remote control the music player on your phone.  
**17. Smart Watch Features**  
**SpO2 Test**  
The Smart Watch can record your SpO2 measured data of the last times.  
**Player Shutter**  
After connecting the device, you can remote control the music player on your phone.  
**18. Smart Watch Features**  
**Heart Rate Test**  
The Smart Watch can record your heart rate all day. You can enter the connection state in the app.  
**Player Shutter**  
After connecting the device, you can remote control the music player on your phone.  
**19. Smart Watch Features**  
**SpO2 Test**  
The Smart Watch can record your SpO2 measured data of the last times.  
**Player Shutter**  
After connecting the device, you can remote control the music player on your phone.  
**20. Smart Watch Features**  
**Heart Rate Test**  
The Smart Watch can record your heart rate all day. You can enter the connection state in the app.  
**Player Shutter**  
After connecting the device, you can remote control the music player on your phone.