

# 智能手环 使用说明书



## 一、适配平台要求：



Android 4.2



IOS 8.0及以上



手机支持BT4.0

## 二、使用前准备

初次使用请确保手环电量充足，若电量无法开机，请先将手环进行充电。



心率传感器



充电接口

## 三、“TFit” APP下载方法



下载方法一：扫描二维码下载(安卓手机用户请扫描下载APP)

下载方法二：  
可在Apple Store/安卓市场搜索“TFit”直接下载；

## 四、绑定使用

长按手环触摸按键开机，请确保手机蓝牙开启，打开手机端“APP--点击左上角功能栏--点击APP图标-点击“搜索”-选择与手环匹配的MAC串码出现“蓝牙请求配对”点击“配对”并连接；



心率传感器



充电接口

## 五、手环操作



智能闹钟：在APP内设置闹钟，到时间时手环会震动

长按中间6秒开机，手环连接成功后将同步手机时间日期；

APP可以同步手环的运动状态如计步、睡眠、心率、血压等数据短按手环的功能，切换至关机界面时，长按触摸按钮即可关机。



关机



来电提醒：手环与APP配对后，当手机来电时，会在手环显示联系人信息提醒；

计步：统计您一天的步数，每天24时清零，可在APP查看历史步数；

摇一摇拍照：在APP“手环功能设置”中打开此功能后，点击功能列表中的“摇一摇拍照”进入拍照界面通过摇一摇进行确认拍照；



是否关机



心率测量：当功能切换至心率界面，自动开始测量显示结果并传输至APP保存；

睡眠监测：手环默认开始睡眠监测监测您24小时的睡眠状态，在APP显示并保存数据；

久坐提醒：在APP“手环功能设置”中打开久坐提醒开关、设置时长等，当到设定时间手环震动提醒；



## 六、功能列表



运动模式：统计您一天的运动时长，每天24时清零

可在APP查看历史；

喝水提醒：在APP“手环功能设置”中打开喝水提醒开关、设置时长等，当到设定时间手环震动提醒；



## 七、常见问题



恢复出厂设置：在手机APP里面把时间调到前一天或后一天同步一下即可清空手环数据；

\*本公司保留不做任何通知的情况下，对说明书的内容做出修改的权利，恕不另行通知。

血压测量：当功能切换至血压界面，自动开始测量显示结果并传输至APP保存；



## 八、售后服务



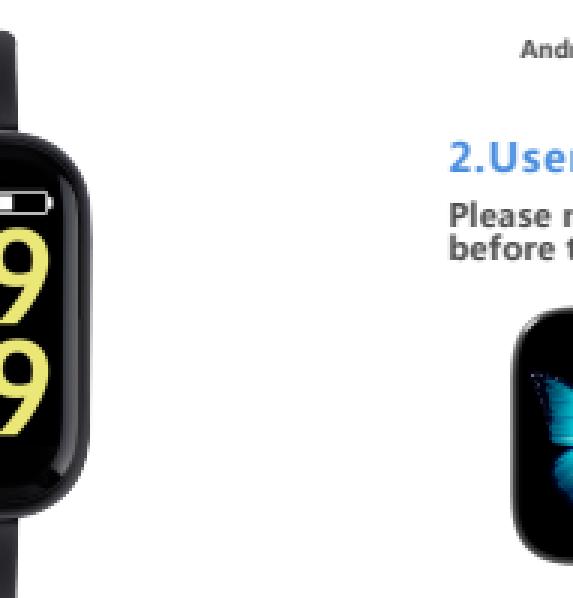
消息通知：手环与APP配对成功后，手机收到的QQ、微信、短信等应用消息时手环端会亮屏并震动提醒；

智能防丢：在APP“手环功能设置”中打开智能防丢开关、当手机超过蓝牙距离时，手环会震动提醒；

血氧测量：当功能切换至血氧界面，自动开始测量显示结果并传输至APP保存；



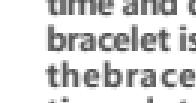
# Smart Bracelet User Manual



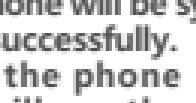
**1. Compatible System of Phone and BLE Version :**



Android 4.2 and above



iOS 8.0 and above



BT4.0

## 2. User Preparation

Please make sure the device is full charged before the first time using.



Heart rate sensor  
USB interface

**3. APP "TFit" Down-load Scan the QR Code**



Scan the QR Code

**4. Bracelet Connection**

**5. Bracelet Operation**

**Smart Alarm:** Find the "Smart Clock" on APP, Set the time, press the time, can set the repeat mode, press complete to save the setting, the bracelet will vibrate when the time arrived.

**6. Function Instruction**

**7. Bracelet Operation**

**Heart rate monitor:** Automatically measure the heart rate when the function mode, press complete to save the setting, the bracelet will vibrate when the heart rate arrived.

**Pedometer:** 24 hours recording on bracelet

Clear bracelet data at 24:00, Can check data

Can press the heart rate monitor in APP, Data will be saved in the APP

**Sleep monitor:** Automatically record your sleep status with analyzing the deep sleep and light sleep hours, data saved in app.

**Sedentary Reminder:** Open the function in APP and set the time duration, the bracelet will vibrate

**Sports mode:** Statistics of your day Exercise duration, 24:00 Am per day View history in APP;

**Reminder for drinking:** Open the function in APP and set the time duration, the bracelet will vibrate

**Anti-lost:** Open the function in APP, the bracelet will vibrate when the phone is taken away

**SPO2 Test:** Automatically measure the SPO2 rate when the function switch to the Heart rate, or can press the heart rate monitor in APP, Data will be saved in the APP

**Message Reminder:** Open the function in APP, the bracelet will vibrate when the phone comes, a new message (SMS, QQ, Facebook, Twitter, WhatsApp, Wechat) will be saved in the APP

**Call Reminder:** Open the function in APP, the bracelet will vibrate when the phone comes

**Shake the bracelet to take photo:** Open the function in APP, Then press the "Shake to take a photo", enter into the camera, shake the bracelet to confirm. (Make sure the mobile phone setting: Allow the APP to take photo and save the photo)

**Find Bracelet:** Press the function in APP, the bracelet will vibrate.

**Restore factory Settings:** set the time to the previous day in the mobile APP Or the data of the bracelet can be cleared by synchronizing one day later;

\*The company reserves the right to make changes to the contents of the specification without notice.

APP Home Screen Examples:

1. Heart rate monitor screen: Shows Heart rate (86 BPM), Steps (08523), Calorie (0852), Mile (0.68), and Bpm (86).

2. Sleep monitor screen: Shows Sleep status (Sleep, Deep sleep, Shallow sleep) and Total time (00:00:00).

3. Sports mode screen: Shows Exercise duration (00:00:00) and Total time (00:00:00).

4. Anti-lost screen: Shows Blood oxygen (86 SPO2) and BP (120/80 mmHg).

5. Message reminder screen: Shows Blood oxygen (86 SPO2) and BP (120/80 mmHg).