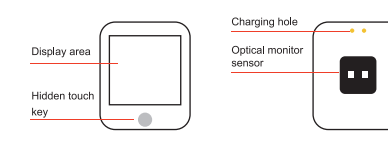

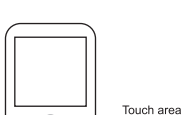


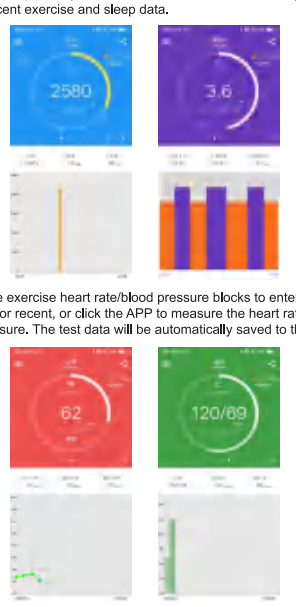





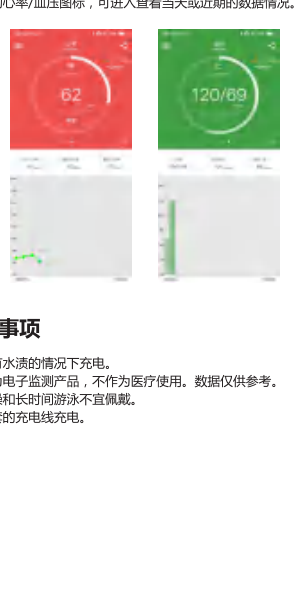
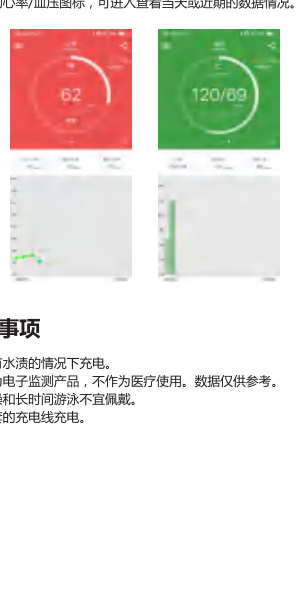


CB57 七国语言说明书 20191213
成品尺寸：68*94mm
材质：封面封底105g，内页80g铜版纸。60页骑马钉，四色印刷

	<div>◆ Appearance Explain</div> <div></div> <div>◆ Charging chart</div> <div>1. Match the charging clip to the charging hole of the bracelet, and plug the other end into the computer USB or mobile phone. Note: do not charge with a power adapter whose output current exceeds 2A.</div> <div>Otherwise, the bracelet circuit may be burnt, resulting in can't charge.</div> <div>2. Do not dip the charging clip in the opposite direction when charging the bracelet.</div> <div>Please be sure to follow the picture below for charging.</div> <div></div> <div>1</div>	<div>◆ Smart bracelet touch screen use method</div> <div>1. This product supports single touch operation. The touch area is directly below the screen.</div> <div>2. Lightly press the interface for changing the bracelet and long press select / confirm.</div> <div></div> <div>◆ Bracelet APP Installation</div> <div>This product is a Wireless transmission product, and many functions need to be connected with the supporting APP before it can be used. Only in the APP, after the bracelet is connected, other functions can be used, such as time synchronization, call reminder and information content push, weather display, remote camera, music control, etc. (do not directly on android phone. Scan the following QR code to download the APP to connect Apple mobile phone).</div> <div>You can search for "iBAND" downloads in the APP Store.</div> <div></div> <div>◆ Connecting smart bracelet explain</div> <div>There are two ways to bind devices</div> <div>Sweep code binding</div> <div>1. Long press in the step counting interface to call out the QR code bound to the device.</div> <div>In the device binding interface of APP, click the icon of QR code to bind the bracelet (use this work for the first time Camera permission is required).</div> <div>Note: If the bracelet has been paired with the bracelet, or the bracelet has been connected, the step counting interface cannot be used Call up the code.</div> <div>2. Search for device binding</div> <div>Search the device binding interface for the bracelet's bluetooth name "CB57"</div> <div>◆ Functions Introduction</div> <div>1. Bracelet time homepage</div> <div>you can view the current time date. Bluetooth connection status etc. Long press to enter to check the MAC address of the bracelet, and then press the button to turn off and restore the factory settings.</div> <div>2. Exercise information</div> <div>the bracelet records and displays the number of steps each day, the number of calories you burn and the mileage information. More detailed information analysis and data can be viewed in the APP synchronously.</div> <div>3. Sleep</div> <div>the bracelet records and shows the total sleep time you had last night as well as deep sleep time light sleep time. More detailed information analysis and data record can be viewed in the APP synchronously.</div> <div>4</div>	<div>Heart rate: the length of the heart rate page in the hand ring can measure your current heart rate. The latest heart rate measurements can be displayed on this page. More detailed information analysis and data record can be viewed in the APP synchronously.</div> <div>5. Blood oxygen: long press in the blood oxygen page. You can measure your current blood oxygen value. This page can display the data of the last times blood oxygen tests. More detailed information analysis and data record can be viewed in the APP synchronously.</div> <div>6. Blood pressure: the blood pressure page of the bracelet can measure your current blood pressure. This page can display the latest recent times blood pressure measurements. More detailed information analysis and data can be viewed in the APP synchronously.</div> <div>7. Exercise: long press in the exercise page, the corresponding sports mode can be selected for measurement. This product supports 7 sports modes such as walking, running, cycling and jumping rope. The last exercise information can be displayed on the exercise page.</div> <div>8. Message notification: the bracelet can receive phone calls, SMS, WeChat, QQ and other notifications. You can open the corresponding push item switch on the APP, and this page can show 4 message records. Note: this function must be connected to the bracelet in the APP and the Settings should be completed according to the prompts. When the phone is connected, a short select the pairing in the pop-up matching request.</div> <div>9. Stopwatch: long press to enter function + short press to start/stop/continue + long press to exit.</div> <div>◆ APP operation instructions</div> <div>1. Enter the APP movement page and press your phone screen to pull down and refresh the bracelet data.</div> <div></div> <div>2. Click the steps, sleep and other blocks, and enter the analysis of the daily or recent exercise and sleep data.</div> <div></div> <div>3. Click the exercise heart rate/blood pressure blocks to enter the data of the day or recent, or click the APP to measure the heart rate and blood pressure. The test data will be automatically saved to the phone.</div> <div>5</div>	<div>◆ Attention</div> <div>1. Do not charge in condition of water stains.</div> <div>2. This product is an electronic monitoring product, which is not used as medical treatment. The data is for reference only.</div> <div>3. Don't wear this device when bathing or swimming for a long time.</div> <div>4. Use the matching charging cable for charging.</div> <div>◆ Frequently Question And Answers</div> <div>1. The bracelet cannot receive the reminder.</div> <div>Android phone Settings: A. make sure the APP has an alert switch on. B. confirm whether the message can be displayed normally on the notification bar, and the notification push of the bracelet can be read. Mobile phone notification message. If there is no message in the notification bar, the bracelet will not receive. the push. (need find notification and status bar in mobile phone settings, and open We Chat, QQ, phone, SMS, Do Not Disturb)</div> <div>apple system phone settings: A. make sure to select the allowed pairing when connecting the bracelet, can be checked in the phone Settings-Bluetooth, if there is one at the backend of the connected device, indicating that a pairing has been made. If there is no in the backend, there is no pairing, reconnecting after rebooting. B. open the phone settings-click on the notification-click We Chat, QQ, SMS, phone-open the permission notice, displayed in the "notification center".</div> <div>2. Android phones don't connect the bracelet.</div> <div>For android phones, please do not connect with the bracelet directly in the bluetooth of the phone, Please download the APP firstly. And go to the app to search the device and connect. Restart your phone's bluetooth and bracelet if necessary.</div> <div>6</div>	<div>◆ Attention</div> <div>1. Do not charge in condition of water stains.</div> <div>2. This product is an electronic monitoring product, which is not used as medical treatment. The data is for reference only.</div> <div>3. Don't wear this device when bathing or swimming for a long time.</div> <div>4. Use the matching charging cable for charging.</div> <div>◆ Frequently Question And Answers</div> <div>1. 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	<div>◆ 外观说明</div> <div></div> <div>◆ 充电示意图</div> <div>1. 将附带的专用充电夹对准手环充电孔，另一端插入电脑USB或手机电源适配器进行充电。注意，请勿使用输出电流超过2A的电源适配器充电。否则可能会烧坏手环电路，导致不充电。</div> <div>2. 手环充电时，充电夹手柄请勿夹反方向。请务必按照以下图片介绍进行充电。</div> <div></div> <div>9</div>	<div>◆ 手环触屏操作说明</div> <div>1. 本产品支持单点触控操作，触摸区域在手环屏幕正下方。</div> <div>2. 单击切换手环界面，长按选择 / 确认。</div> <div></div> <div>◆ 手环APP安装</div> <div>本产品为蓝牙产品，许多功能都需要连接配套的APP后方可使用。只有在APP链接上手环后，方可使用其他功能。如：手环时间同步、来电提醒、信息内容推送、天气显示、遥控拍照、音乐控制等。（安卓系统手机请扫描左手边二维码（手环连接码））且需在以下二维码下载APP进行连接。苹果手机可在APP Store搜索“iBAND”下载。</div> <div></div> <div>◆ 连接手环说明</div> <div>有两种方式可以绑定设备</div> <div>扫码绑定</div> <div>1. 在手机屏幕长按，调出设备绑定的二维码</div> <div>在APP的设备绑定界面，点击二维码图标，绑定手环（第一次使用此功能时请关闭网络权限）。</div> <div>注：如果手环已经和手环配对，或者手环已经被连上，在计步界面无法调出二维码。</div> <div>2. 搜索设备绑定</div> <div>在设备绑定界面搜索手环的蓝牙名字“CB57”绑定设备。</div> <div>◆ 手环功能介绍</div> <div>1. 手环时间主页面：可直接显示手环当前时间，日期，蓝牙连接状态等。长按可进入查看详细睡眠/步数和运动消耗数据。</div> <div>2. 今日数据：显示当前手环运动步数、睡眠、心率的数据。长按可进入查看详细睡眠/步数和运动消耗数据。</div> <div>3. 睡眠：手环可记录并显示你昨晚睡眠的总时长，以及清醒、浅睡和深睡时长。查看详细睡眠分析及数据记录，可同步在APP里查看。</div> <div>4. 运动数据：手环可记录并显示你每天行走的步数、运动消耗热量，以及睡眠信息。更多详细睡眠分析，可同步在APP里查看。</div> <div>11</div>	<div>◆ 心率：在手环心率页面长按可测量当前的心率值。在此页面可显示最近几次心率测量数据。更多详细睡眠分析及数据记录，可同步在APP里查看。</div> <div>5. 血压：在手环血压页面长按可测量当前的血压值。在此页面可显示最近几次血压测量数据。更多详细睡眠分析及数据记录，可同步在APP里查看。</div> <div>6. 血糖：在手环血糖页面长按可测量当前的血糖值。在此页面可显示最近几次血糖测量数据。更多详细睡眠分析及数据记录，可同步在APP里查看。</div> <div>7. 天气：在此页面可以查看天气信息。长按可进入查看天气信息。当APP未同步到天气信息时，此页面不显示。</div> <div>8. 控制闹钟：在APP上打开控制闹钟，手环会弹出控制闹钟提示，单击进行控制，长按退出。</div> <div>9. 设置：在此页面长按选择其他功能设置，包括手环亮度/亮度调节/亮度出厂设置/关机。</div> <div>10. 亮度调节：此界面可以调整屏幕显示亮度；长按进入，单击确认，长按退出。</div> <div>◆ APP操作说明</div> <div>1. 进入APP运动页面，按住手机屏幕下方按钮可同步手环数据。数据查看：本界面显示当天数据，点击左页面可以查看更详细的数据。</div> <div></div> <div>2. 点击步数、睡眠等状态，可进入当天查看当天或近期运动、睡眠数据的数据分析。</div> <div></div> <div>3. 点击运动心率/血压图标，可进入查看当天或近期的数据情况。</div> <div></div> <div>◆ 注意事项</div> <div>1. 禁止在有水浸的情况下充电。</div> <div>2. 本产品为电子监测产品，不作为医疗使用。数据仅供参考。</div> <div>3. 热水洗澡时的使用可能会导致不适。</div> <div>4. 使用配套的充电线充电。</div> <div>13</div>	<div>◆ 常见问题解答</div> <div>1. 手环接收不到提醒。</div> <div>安卓系统手机设置： A：确认APP页面已打开提醒开关。 B：确认消息是否在手机通知栏都可以正常显示。手环消息推送是通过读取手机通知栏消息，若手机通知栏没有消息，手环是接收不到推送的。（需要在手机设置里找到通知权限设置，并打开微信、QQ、电话、短信、iBand开关） C：打开APP-点击其他设置-点击提醒功能-iBand开关。</div> <div>苹果手机设置： A：确认再连接手环时请选择允许配对。可在手机设置-蓝牙查看。如果在已连接的设备后方有“i”，表示已经配对，如果后方没有“i”，则为未配对，需重新连接手环设备。 B：打开手机设置-点击通知-点击微信、QQ、短信、电话-开启允许通知。在“通知中心”中显示。</div> <div>2. 安卓系统手机无法连接手环。</div> <div>安卓系统手机：请尝试在手机蓝牙里于手环连接失败。请下载专用APP，到APP里进行连接绑定。必要时可重启手机蓝牙和手环。</div> <div>15</div>	

FCC STATEMENT :

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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.