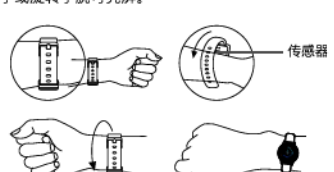
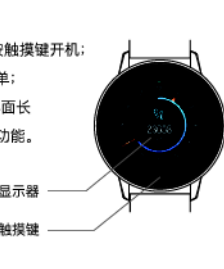
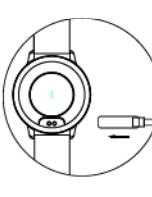
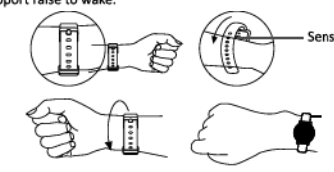
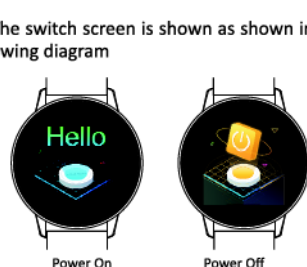
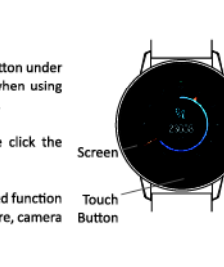
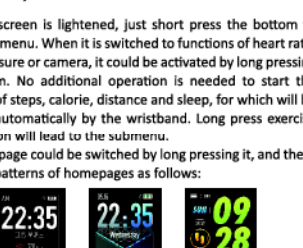
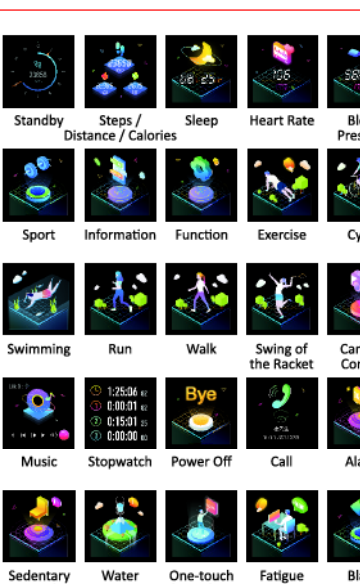
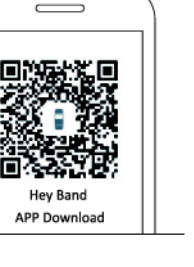
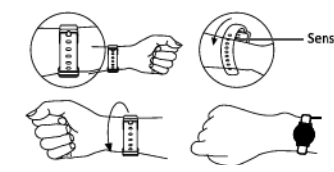


W3智能手表-说明书
尺寸：60x80mm

<div> <div>OUKITEL</div> <div>W3 使用说明书</div> </div> <div> <div>1. APP安装</div> <div> <p>在安卓应用商店或苹果APP Store搜索“Hey Band”，或扫描右栏二维码下载安装APP。</p> <p>苹果设备支持系统为 iOS 8.0 及以上版本的 iPhone 4S 及以上机型；</p> <p>安卓设备兼容系统为 Android 4.4 及以上版本，并支持蓝牙4.0的主流安卓智能手机。</p> </div> <div>  <div>Hey Band APP 下载</div> </div> <div> <p>注意：首次使用前请充电2小时以上，使用手环需要绑定app，安装app时必须同意所有权限申请，否则功能无法使用！</p> </div> </div>	<div> <div>2. 外观说明</div> </div> <div>  <div> <div>显示屏</div> <div>触摸按钮</div> <div>腕带</div> <div>调节孔</div> </div> </div> <div> <div>3. 组装及佩戴</div> <div> <p>a. 取出手环，根据调节孔调好适合手腕的大小，扣上腕带扣；</p> <p>b. 传感器紧贴皮肤，避免移动，以便手环心率的准确监测；</p> <p>c. 抬手或旋转手腕可亮屏。</p> </div> <div>  </div> </div>	<div> <div>4. 开关机画面如下图所示</div> </div> <div>  <div> <div>开机画面</div> <div>关机画面</div> </div> </div> <div> <div>5. 连接绑定</div> <div> <p>下载注册APP，开启手机蓝牙，打开APP中设备管理界面，点击“Connect Device”界面，点击“binding Management”，select the result to complete binding process.</p> <p>Note: when the IOS system mobile phone and watch disconnect, the phone does not vibrate, sound, and push light!</p> </div> <div>  </div> </div>	<div> <div>6. 操作</div> </div> <div> <p>a. 首次使用手环，需长按触摸键开机；</p> <p>b. 单击触摸键切换主菜单；</p> <p>c. 在心率、血压、拍照界面长按触摸按钮控制相关功能。</p> </div> <div>  </div> <div> <div>7. 功能与显示</div> <div> <p>点亮屏幕后，短按触摸键切换，切换至心率、血压、拍照界面时，长按按钮启动相应功能。</p> <p>秒数走路、路程、睡眠功能手环会自动记录，无需另外操作，长按按钮和长按界面进入二级菜单。</p> <p>首页长按可切换主界面，首页有如下三种样式：</p> </div> <div>  </div> </div>	<div>  </div> <div> <div>8. 充电</div> <div> <p>a. 配套充电器一端吸住手环底部，请正确放置充电器；</p> <p>b. USB接口可连接电脑或充电5V电压适配器；</p> </div> <div>  </div> </div>	<div> <div>9. 基本参数</div> </div> <div> <table border="1"> <thead> <tr> <th>设备类型</th><th>血压心率手环</th></tr> </thead> <tbody> <tr> <td>显示屏</td><td>1.31寸 IPS</td></tr> <tr> <td>电池类型</td><td>健康合金</td></tr> <tr> <td>电容容量</td><td>230mAh</td></tr> <tr> <td>同步方式</td><td>蓝牙4.0</td></tr> <tr> <td>工作温度</td><td>0℃ - 40℃</td></tr> <tr> <td>防水等级</td><td>IP65</td></tr> </tbody> </table> </div> <div> <div>10. 内置清单</div> <div> <p>智能手表*1，充电器*1，说明书*1</p> </div> </div>	设备类型	血压心率手环	显示屏	1.31寸 IPS	电池类型	健康合金	电容容量	230mAh	同步方式	蓝牙4.0	工作温度	0℃ - 40℃	防水等级	IP65
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<div> <div>OUKITEL</div> <div>W3 User manual</div> </div> <div> <div>1. APP Download</div> <div> <p>Scan the QR code to download the app "Hey Band", or search "Hey Band" in APP Store.</p> <p>Applicable Models:</p> <p>iOS: iPhone 4S and higher / Android: 4.4 and higher</p> </div> <div>  <div>Hey Band APP Download</div> </div> <div> <p>Attention: Please make sure the wristband has been charged for over 2 hours before it is used for the first time. Bind the app before using the wristband, and when install the app, user has to agree with all the authorization application, otherwise the function cannot be used.</p> </div> </div>	<div> <div>2. Appearance Description</div> </div> <div>  <div> <div>Screen</div> <div>Touch Button</div> <div>Band</div> <div>Regulating Hole</div> </div> </div> <div> <div>3. Wear</div> <div> <p>a. Take out the band, adjust the band to a suitable size and buckle up.</p> <p>b. Ensure the sensor against your skin tightly, and avoid the sensor moving.</p> <p>c. Support raise to wake.</p> </div> <div>  </div> </div>	<div> <div>4. The switch screen is shown as shown in the following diagram</div> </div> <div>  <div> <div>Power On</div> <div>Power Off</div> </div> </div> <div> <div>5. Connection</div> <div> <p>After APP downloaded, turn on Bluetooth on your phone, open "Connect Device" interface, click "binding Management", select the result to complete binding process.</p> <p>Note: when the IOS system mobile phone and watch disconnect, the phone does not vibrate, sound, and push light!</p> </div> <div>  </div> </div>	<div> <div>6. Operation</div> </div> <div> <p>a. Long press the touch button under the screen to power on when using the band for the first time.</p> <p>b. Switch menu by single click the touch key.</p> <p>c. Long press to start related function in heart rate, blood pressure, camera control interface.</p> </div> <div>  </div> <div> <div>7. Display</div> <div> <p>Once the screen is lightened, just short press the bottom to switch the menu. When it is switched to functions of heart rate, blood pressure or camera, it could be activated by long pressing the bottom. No additional operation is needed to start the functions of steps, calorie, distance and sleep, for which will be recorded automatically by the wristband. Long press exercise and function will lead to the next level menu.</p> <p>The home page could be switched by long pressing it, and there are three patterns of homepages as follows:</p> </div> <div>  </div> </div>	<div>  </div> <div> <div>8. Charge</div> <div> <p>a. Magnetic charger, ensure the direction is right.</p> <p>b. USB interface can connect to computer or any other 5V adapter.</p> </div> <div>  </div> </div>	<div> <div>9. Basic Parameter</div> </div> <div> <table border="1"> <thead> <tr> <th>Device Type</th><th>Blood Pressure & Heart Rate Band</th></tr> </thead> <tbody> <tr> <td>Display</td><td>1.3 inches IPS</td></tr> <tr> <td>Battery Type</td><td>Polymer Lithium Battery</td></tr> <tr> <td>Battery Capacity</td><td>230mAh</td></tr> <tr> <td>Connection Mode</td><td>BLE4.0 Low Power Bluetooth</td></tr> <tr> <td>Working Temperature</td><td>0℃ - 40℃</td></tr> <tr> <td>Waterproof</td><td>IP65</td></tr> </tbody> </table> </div> <div> <div>10. List of items contained</div> <div> <p>Smart watch*1，USB cable*1，Specification*1</p> </div> </div>	Device Type	Blood Pressure & Heart Rate Band	Display	1.3 inches IPS	Battery Type	Polymer Lithium Battery	Battery Capacity	230mAh	Connection Mode	BLE4.0 Low Power Bluetooth	Working Temperature	0℃ - 40℃	Waterproof	IP65
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<div> <div>OUKITEL</div> <div>Bedienungsanleitung</div> </div> <div> <div>1.App-Download</div> <div> <p>Suchen Sie "Hey Band" auf Android oder Apple App Store, oder scannen Sie die QR-Code rechts, um die App herunterzuladen und zu installieren.</p> <p>Anwendbare Modelle für Apple: mindestens iOS 8.0 und iPhone 4s</p> <p>Anwendbare Modelle für Android: mindestens Android 4.4 und Bluetooth 4.0</p> </div> <div>  <div>Hey Band APP Download</div> </div> <div> <p>Achtung: vor dem ersten Gebrauch bitte über 2 Stunden aufladen.</p> </div> </div>	<div> <div>2. Aussehen</div> </div> <div>  <div> <div>Der Bildschirm</div> <div>Touch-Button</div> <div>Band</div> <div>Loch</div> </div> </div> <div> <div>3. Montage und Tragen</div> <div> <p>a. Entfernen Sie die Uhr, stellen Sie den Armband aufgrund der Einstelllöcher ein und dann schnallen Sie sie wieder an.</p> <p>b. Zur genauen Herzfrequenzprüfung soll der Sensor der Haut möglichst nah liegen und nicht bewegen.</p> <p>c. Das Bildschirm erhält sich, wenn Sie die Hand haben oder den Handgelenk drehen.</p> </div> <div>  </div> </div>	<div> <div>4. Uhren- gelegentlich zu zeigen, dass aus der folgenden abbildung Animation</div> </div> <div>  <div> <div>macht auf</div> <div>die macht ab</div> </div> </div> <div> <div>5. Links anbinden</div> <div> <p>Nach dem App-Download aktivieren Sie den Bluetooth und öffnen Sie die Schnittfläche Geräteanagement.</p> <p>Klicken Sie „Anbindung“ und „neue Geräte anbinden“, die Armbanduhr lässt sich mit dem Links anbinden, nachdem Bluetooth gefunden und geklickt worden ist!</p> </div> <div>  </div> </div>	<div> <div>6. Bedienung</div> </div> <div> <p>a. Zum ersten Gebrauch drücken Sie die Schaltfläche links lang.</p> <p>b. Wechseln Sie den Hauptmenü durch Einheitsdruck auf den Druckschalter.</p> <p>c. Starten Sie Funktionen wie Herzfrequenz-, Blutdruckmessung und Fotofunktion durch lange Tastendruck.</p> <p>d. homepage mal interface, lange kontakt - button drei arten von display - modus wechseln.</p> </div> <div>  </div> <div> <div>7. Funktionen und Anzeige</div> <div> <p>Nachdem sich das Bildschirm erhält hat, wechseln Sie das Menü durch kurzes Tastendruck zwischen Herzfrequenz, Blutdruck und Fotofunktion, während ein langer Tastendruck zur Aktivierung relevanter Funktionen, Schrittzähler, Kalorien und Strecke (Einheit km). Bei lang</p></div></div>																

FCC Warning:

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.

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

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.

This device has been evaluated to meet general RF exposure requirement.

To maintain compliance with FCC RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 5mm between the radiator and your body