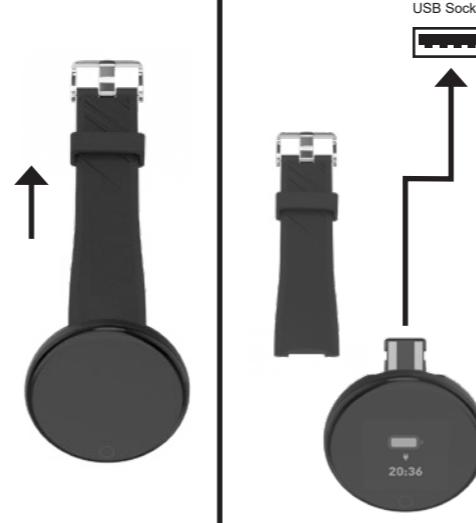


 <p>ACTIVE SMARTWATCH Instruction Manual</p> <p>Thank you for purchasing the Active Smartwatch. This manual provides more information about this smartwatch, please read the instructions before using.</p> <p>* Except clock, alarm, stopwatch, music and notification function, all other functions and data are for reference only.</p>	<p>Product Overview</p> 	<p>Charge Your Smartwatch</p> <ul style="list-style-type: none"> When using for the first time, ensure that the battery is in normal condition. If the power is not able to turn on normally, please charge the device. Remove the buckle side watch band from the smartwatch. Plug the built-in USB charging plug into the USB socket of a USB charger. If plugged correctly, charging will automatically start. If the charging is not start, please flip over the plug and try again. 	<p>Install APP</p> <p>Scan the QR code or go to the AppStore/ Google Play, download and install the app.</p>  <p>System Requirements: Android 5.0 or above; iOS9.0 or above; Support for Bluetooth 5.0.</p>	<p>Smartwatch Function</p> <ul style="list-style-type: none"> Single tap the Touch Control Button to turn on the display. Tap and hold for 2 seconds to change the dial. Single tap again to switch the functions. Tap and hold for 2 seconds to enter the function. <p>Steps</p> <p>Number of Steps</p> <ul style="list-style-type: none"> Wear the smartwatch and record the number of daily movement steps to view the current real-time steps. <p>Distance</p> <ul style="list-style-type: none"> The distance of motion is estimated based on the number of walking steps. <p>Calories</p> <ul style="list-style-type: none"> Estimate the calories burnt based on the number of walking steps. <p>Music</p> <p>The smartwatch can control the previous song and the next song, and pause/ play music during playback on the smartphone.</p> <p>Sports</p> <p>All sports modes can record the calories burnt and duration of rope skipping.</p> <p>Sleep Detection</p> <ul style="list-style-type: none"> While sleeping, the smartwatch will automatically enter the sleep detection mode. This mode will detect your deep sleep/ light sleep/ wake up times automatically during the whole night, and it will calculate your sleep quality. The smartwatch can only show the length of deep sleep/ light sleep/ total sleep time, and is able to check the sleep data details in the APP. The sleep data will be detected from 10 pm until 8 am the next day, and will only be available when wearing the smartwatch during the sleep period. After 3-4 hours falling asleep, the sleep data can be synchronized to the APP. Sleep detection only works while 1) the time has arrived to the detecting period (10 pm to 8 am the next day) 2) cooperate with human movements (not able to start the detection if the smartwatch lay flat without any movement) 																																
<p>Message Mode</p> <p>Message menu can view the latest message content.</p>	<p>APP Function and Settings</p> <p>Personal Information</p>	<p>Alarm Setting & Function</p> <p>While connected to ACTIVE Smartwatch, maximum 8 alarms can be set. After setting, it will be synchronized to the smart watch, and offline alarm is supported. After the synchronization is successful, even if the APP is not connected, the time set on the smartwatch will be alarmed.</p>	<p>△Safety Instructions for Wearing the Smartwatch</p> <ul style="list-style-type: none"> Do NOT wear when bathing, showering, and swimming. Please connect the smartwatch when synchronizing the data. Please use the charging dock included with this item when charging. Do not expose the smartwatch to high moisture, high temperature (above 50°C/ 122°F), or very low temperatures (below -10°C/ 14°F) for long periods of time, and use within operating temperature (-10°C/ 14°F to 50°C/ 122°F). If the smartwatch crashed or restarted, please check and clear the phone data, and try again; or exit the APP and reopen it. 	<p>FCC STATEMENT</p> <p>1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <ol style="list-style-type: none"> This device may not cause harmful interference. This device must accept any interference received, including interference that may cause undesired operation. <p>2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p>																																
<p>Stopwatch Function</p> <p>Enter the stopwatch function and click the start button to start the timer, click the pause button to stop, and click the reset button to clear the timer.</p>	<p>Application Notification</p> <p>SMS/ Message Notification</p> <ul style="list-style-type: none"> While connected to ACTIVE Smartwatch, if the SMS/ Message notification function is enabled, the smartwatch will vibrate when there is a text message. <p>Other APP Notification</p> <ul style="list-style-type: none"> While connected to ACTIVE Smartwatch, if notification function of an APP is enabled, when there are messages or reminders such as Facebook, Instagram, etc. The smartwatch will vibrate to remind and display the content received by the APP (You need to give the APP permission to get system notifications, and the smartwatch can display 20-40 words). <p>(Note: Incoming call reminder system is enabled by default, CANNOT switch off, and need to be connected to ACTIVE Smartwatch)</p> <p>Vibration Function</p> <ul style="list-style-type: none"> Turn on the vibration setting function. When there are calls, messages or other reminders, the smartwatch will vibrate. If vibration setting is off, the smartwatch will only have a reminder on screen without vibration to avoid interruption. <p>Tips for Android Users</p> <ul style="list-style-type: none"> When using the notification function, you need to allow the APP to run in the background; it is recommended to add the APP to the rights management and turn on all permissions. 	<p>Find</p> <p>While connected to ACTIVE Smartwatch, click the "Find" option and the smartwatch will vibrate.</p> <p>Remote Shutter</p> <ul style="list-style-type: none"> While connected to ACTIVE Smartwatch, using the smartwatch or the APP to enter the remote shutter interface, shake/ turn the wrist/ touch the smartwatch, and it will automatically take a photo after 3 seconds of counting down. Please allow the APP to access the photo album to save the photos. 	<p>△Safety Instructions for Lithium Battery and Charging the Product</p> <ul style="list-style-type: none"> The input voltage to the product is DC 5V 1A. In order to charge the product in safe manner and reliable conditions, please only adopt certified appropriate charger/ adapter for charging the product. Only charge the product at ambient temperatures between -10°C/ 14°F and 50°C/ 122°F. Do not use when above 50°C/ 122°F, eg. Do not expose to sunlight or throw into fire. Please note that we won't take any responsibility for any wrong operation (eg. Voltage higher than 5V) as this may result in severe injury or loss of property, and we cannot control the operating process during the time the user using this product. In extreme cases, abuse or misuse of Lithium battery pack can lead to explosion, heat generation, fire development or smoke development. 	<p>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:</p> <ul style="list-style-type: none"> 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. 																																
<p>Weather</p> <p>While connected to smartphone, it will synchronize the weather from the APP.</p>	<p>Application Notification</p> <p>SMS/ Message Notification</p> <ul style="list-style-type: none"> While connected to ACTIVE Smartwatch, if the SMS/ Message notification function is enabled, the smartwatch will vibrate when there is a text message. <p>Other APP Notification</p> <ul style="list-style-type: none"> While connected to ACTIVE Smartwatch, if notification function of an APP is enabled, when there are messages or reminders such as Facebook, Instagram, etc. The smartwatch will vibrate to remind and display the content received by the APP (You need to give the APP permission to get system notifications, and the smartwatch can display 20-40 words). <p>(Note: Incoming call reminder system is enabled by default, CANNOT switch off, and need to be connected to ACTIVE Smartwatch)</p> <p>Vibration Function</p> <ul style="list-style-type: none"> Turn on the vibration setting function. When there are calls, messages or other reminders, the smartwatch will vibrate. If vibration setting is off, the smartwatch will only have a reminder on screen without vibration to avoid interruption. <p>Tips for Android Users</p> <ul style="list-style-type: none"> When using the notification function, you need to allow the APP to run in the background; it is recommended to add the APP to the rights management and turn on all permissions. 	<p>Sedentary Reminder</p> <p>Set to enable the sedentary reminder function, the reminder interval can be set, if you sit longer than the interval set time, the smartwatch will remind you.</p> <p>Raise to Wake</p> <p>When this function has turned on, the smartwatch is in off screen mode, lift the wrist and turn the screen towards yourself to light up the screen.</p>	<p>△Safety Instructions for Lithium Battery and Charging the Product</p> <ul style="list-style-type: none"> The input voltage to the product is DC 5V 1A. In order to charge the product in safe manner and reliable conditions, please only adopt certified appropriate charger/ adapter for charging the product. Only charge the product at ambient temperatures between -10°C/ 14°F and 50°C/ 122°F. Do not use when above 50°C/ 122°F, eg. Do not expose to sunlight or throw into fire. Please note that we won't take any responsibility for any wrong operation (eg. Voltage higher than 5V) as this may result in severe injury or loss of property, and we cannot control the operating process during the time the user using this product. In extreme cases, abuse or misuse of Lithium battery pack can lead to explosion, heat generation, fire development or smoke development. 	<p>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:</p> <ul style="list-style-type: none"> 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. 																																
<p>Camera</p> <ul style="list-style-type: none"> While entered this function, the APP will start the remote camera interface. Shake/ turn the wrist/ touch the smartwatch, and it will automatically take a photo after 3 seconds of counting down. Please allow the APP to access the photo album to save the photos. 	<p>Basic Parameters</p> <table border="1"> <thead> <tr> <th>Equipment Type</th> <th>Smartwatch</th> <th>Battery Type</th> <th>Lithium Polymer</th> </tr> </thead> <tbody> <tr> <td>Vibration Motor</td> <td>Support</td> <td>Synchronization Method</td> <td>Bluetooth 5.0</td> </tr> <tr> <td>Operating Temperature</td> <td>-10°C/ 14°F to 50°C/ 122°F</td> <td>Sensor</td> <td>Low Power Acceleration Sensor</td> </tr> <tr> <td>System Requirements</td> <td colspan="3">Android 5.0 or above; iOS9.0 or above</td> </tr> </tbody> </table>	Equipment Type	Smartwatch	Battery Type	Lithium Polymer	Vibration Motor	Support	Synchronization Method	Bluetooth 5.0	Operating Temperature	-10°C/ 14°F to 50°C/ 122°F	Sensor	Low Power Acceleration Sensor	System Requirements	Android 5.0 or above; iOS9.0 or above			<p>Do Not Disturb</p> <p>When this mode has turned on, the Do Not Disturb time period can be set. During this time period, the smartwatch stops receiving notification to avoid disturbance.</p> <p>Reset Device</p> <p>The reset feature will erase all data in the smartwatch (such as step counting).</p> <p>Remove Device</p> <p>This remove feature will erase all data and remove the device.</p>	<p>Basic Parameters</p> <table border="1"> <thead> <tr> <th>Equipment Type</th> <th>Smartwatch</th> <th>Battery Type</th> <th>Lithium Polymer</th> </tr> </thead> <tbody> <tr> <td>Vibration Motor</td> <td>Support</td> <td>Synchronization Method</td> <td>Bluetooth 5.0</td> </tr> <tr> <td>Operating Temperature</td> <td>-10°C/ 14°F to 50°C/ 122°F</td> <td>Sensor</td> <td>Low Power Acceleration Sensor</td> </tr> <tr> <td>System Requirements</td> <td colspan="3">Android 5.0 or above; iOS9.0 or above</td> </tr> </tbody> </table>	Equipment Type	Smartwatch	Battery Type	Lithium Polymer	Vibration Motor	Support	Synchronization Method	Bluetooth 5.0	Operating Temperature	-10°C/ 14°F to 50°C/ 122°F	Sensor	Low Power Acceleration Sensor	System Requirements	Android 5.0 or above; iOS9.0 or above			<p>RF warning statement:</p> <p>The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.</p> <p>FCC</p> <p>FCC ID: 2ADM5-SA-0024</p> <p>Item# SA-0024</p> <p>The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by 1616 Holdings, Inc. is under license. Other trademarks and trade names are those of their respective owners.</p> <p>Distributed by 1616 Holdings, Inc. 701 Market Street, Suite 200 Philadelphia, PA 19106</p> <p>Keep All Relevant Information for Future Reference</p>
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<p>Power Off and Information</p> <p>Tap and hold the touch control button to turn off the smartwatch.</p>	<p>Do Not Disturb</p> <p>When this mode has turned on, the Do Not Disturb time period can be set. During this time period, the smartwatch stops receiving notification to avoid disturbance.</p> <p>Reset Device</p> <p>The reset feature will erase all data in the smartwatch (such as step counting).</p> <p>Remove Device</p> <p>This remove</p>																																			