

Thank you for choosing Band 1, the high-performance wearable smart band will provide you with a considerate gym experience for you.

remind of the following tips when maintenance :

Clean the band regularly and keep it dry, especially the inner side.

Adjust the tightness of the band to ensure air circulation.

Excessive skincare product is undesirable on wrist with a band on.

binding bond				
Click the "Device" in the APP.	2. Click to bind "Device".	3. Click the ID number that is consistent with the band WCC. The iOS system will show a request for Bluetooth pairing, and	4. The binding is successful.	

of Sport mode: record	Device: open the	My status: set your
of the current and Bluetooth		account
historical data of	function, search	information.
of various modes of	for ID number of	
walking, running,	the band.	
biking and		
climbing.		

the touch control for 3 seconds to switch another interface. Multiple

shows number of steps, W
distance and consumed ca

heart rate sensor shall be closely attached to skin and well contacted

The blood pressure shall be measured in a quiet environment and at a constant temperature. Have a rest for at least 5 minutes before measurement. Avoid nervous, anxious and exciting feelings. The measurement shall be repeated 3 times at an interval of 2 minutes. Record the average value of three measurement results.

power : As applying the low power consumption Bluetooth technology, this

Answer : First, please check the mobile phone Bluetooth is switched on and

Question : Why does heart rate measure fail?

Answer : Please keep in a quiet status when measuring heart rate, and keep bottom of the band closely attached to the arm without obvious gap. Do not

hair, tattoo, or scar and some individual differences may signal of heart rate even when the band is worn in a correct

modifications not expressly approved by the manufacturer may void the user's authority to operate the equipment. This equipment complies with Part 15 of the FCC Rules. This device is subject to the following two conditions: (1) This device must accept any interference received, whether known or unknown, and whether intentional or unintentional, that may cause undesired operation. (2) The 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 interference in a residential installation. This device 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.

legislation: Directive 2014/53/EU (RED)

Manual. The Software and Hardware versions are specified above.

(signature): *

