User Manual
Product name: Silicone intelligent
Model: SW-B1

Introduction

Hi. Thank you for purchasing the SW-B1 Active Wristband. Please read this user manual carefully and keep it in a safe place for future reference. If you need any assistance, please contact our support team with your product model number and Amazon order number.

Package Contents

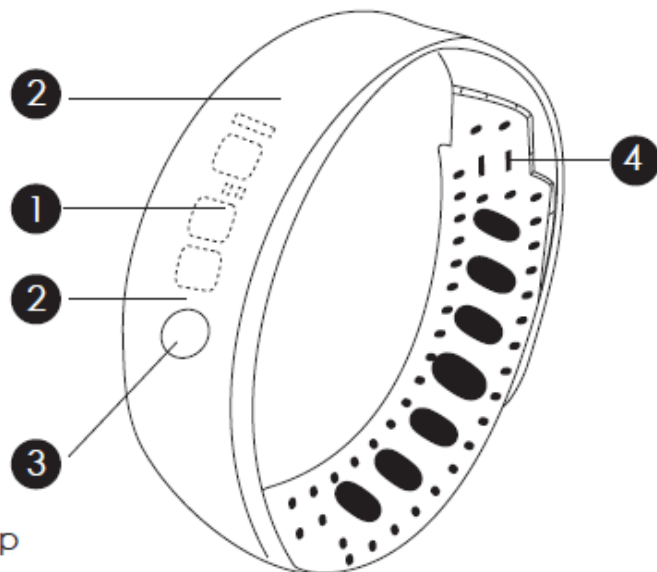• Silicone intelligent
• Instruction Manual
• 24 Month Warranty Card

Product Diagram

1. LED Display

2. LED Side Indicator

3. Multi-function Button

4. Charging USB Plug & Cap

Specifications

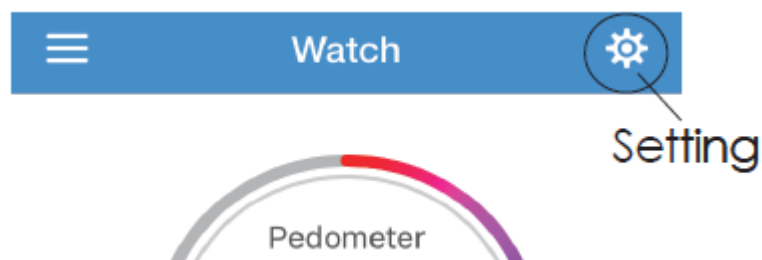| Model	SW-B1
Material	Silica Gel + PPA + APS
Input Voltage	DC 5V 500mAh
Compatible System Version	Android 4.3< or iOS 7.0<
Operation Range	Up to 33' (10m)
Charging Hours	40-60 mins
Power Consumption	<60 µA (in standby)
Battery Type	Polymer Lithium-Ion (55mAh)
Water-Dust Resistance	IP65
Net Weight	24 g/ 0.06 lb
Dimension	250×19.5×8mm/ 9.84×0.77×0.32 in
Life Span	3 Years

App QR Code

Android 4.3 above

IOS7.0 above

Paring

1. Bring the Silicone intelligent within 3ft (1m) of your device
2. In App, access the Settings function in the right corner.

Watch

Setting

Pedometer

3.   Go into My Watch function to pair the Silicone intelligent and your device.

Note: 1. please connect the Silicone intelligent with your device through the App at the first step.

   2. Silicone intelligent will automatically connect to the device it last paired with.

   3. Maximum operating range for the Silicone intelligent is 33ft (10m). If you move out of range, the wristband will lose connection. You will need to move back to within range and reconnect to your device.

Disconnection

If you want to reconnect the Silicone intelligent to other devices, please get into the My Watch function to forget the current connection.

For IOS system, you need to completely forget the connection from your device.

Multi-function & Indicated Light Instruction

Operation	LED Indicator	LED Display
Press the multi-function button once	Nil	Time & Date
	The first LED on the left hand side of the monitor stays green for 5 seconds.	

Press the multi-function button twice	Once steps are recorded every period of 10,000, LEDs onthe right hand side of the monitor will light up. For example, if the steps are recorded over 20,000, there are 2 LEDs lighting up. The maximum steps can be recorded is 59,999.	Steps taken
Press the multi-function button thrice	The second LED on the left hand side of the monitor stays orange for 5 seconds.	Calories burned

Press the multi-function button for four times	Nil	Connection condition when it is connected. If the wristband is not connected to your device, this function will not display.
Press the multi-function button for five times	Nil	Personalized signature
Charge the wristband	Nil	Charging symbol

APP Instruction

Activity reminds if you stay still during the time interval, the Silicone intelligent will vibrate to remind you to move.

Disconnect remind
Turn it on to remind you to bring the device with you when the wristband is disconnected to your device.

Notification reminder
The wristband vibrates if set the notification on.

Sleep

Record your sleep condition.　During the sleep mode, steps won't be recorded.

Clock

There are three clocks can be set. Even you shut down the device which is connected to the wristband, the clocks are still effective.

Remote Camera

You can snap the picture though the multi-function button.

Search camera

The wristband vibrates if use the search camera function.

Record

Record your daily steps and sleep condition.

Brightness

Adjust the brightness of the Silicone intelligent

Signature

Make your own personalized signature. It is shown on the wristband when you press the Multi-function button for 5 times.

Shutdown watch

To shut down the Silicone intelligent

Target steps

Make the daily target steps.

More Functions:

Track device

The wristband can locate your device when it is connected to your device and the APP has been opened in your device. Press the Multi-function button for four times, then long press the Multi-function button for 5 seconds when the monitor displays the word FIND. The device will ring after the long press.

More charging Options

  USB connector built into band to easily charge via any USB power source

Check the battery level

Press the Multi-function button once, and then long press the button for 5 seconds when the monitor displays time and date. The battery level will be shown after the press.

Cautions

• Do not repair, disassemble, or modify under any circumstances.

• Do not place near any heat source or in direct sunlight

• Do not swim with the Silicone intelligent

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.

Any 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, 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,

—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.

FCC RF Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.