Sami®

WEARABLE
User Manual
WS-2314

Thank you for purchasing the **Sami** wearable WS-2314. Read the instructions carefully to obtain optimum results and preserve it for future reference.
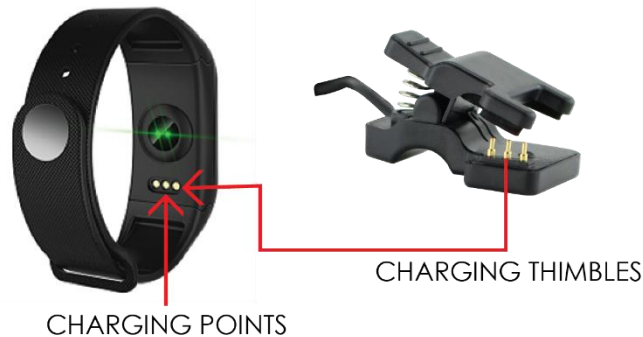
DESCRIPTION OF THE WEARABLE.

CONTENTS.

Wearable, USB clip cable, instruction manual.

CHARGING.

Connect the device to a computer or laptop via USB cable for charging. Insert the charging thimbles of the clip into the charging points positioned in the back of your device. Kindly use only the USB cable included with the wearable. If you use a power adapter for charging, the output of the power adapter should be 5V, 1A. Charging time: 2 hours. Please charge the device fully before using.

CHARGING THIMBLES

CHARGING POINTS

HOW TO POWER ON / POWER OFF?

1) To turn ON the smart watch, on the screen, long touch the fixed-point for about 4 seconds to make it Power On. The fixed-point is on the bottom of the screen.

2) To turn OFF the smart watch, on the interface of Time/date display (home screen), long touch the fixed-point for about 1 second, when the battery icon appears on the screen, please raise your finger, then long touch the fixed-point for about 3 seconds and the POWER OFF menu will be displayed, raise your finger again and then long touch the fix-point for about one second to make it Power Off.

HOW TO CONTROL?

On the display screen , touch the fixed-point control. Short tap/long touch to achieve different functions.

GETTING STARTED:

- For Android

1) How to obtain the BT Connection APK (**DA FIT**)

Search for the **DA FIT APP** at Google Play; download it and install it in your Android smartphone.

2) Installation of the **DA FIT** APK.

When installing the **DA FIT** application on your Android, you must allow all the Application Permissions, allow this **DA FIT** app auto run.

The first time you run this **DA FIT**, it will ask you to Enable Notifications, please tap OK and tap the **DA FIT** and confirm OK. You must tap OK/Allow for any pop-up request. On your Android permission management, allow all application permissions.

3) How to make the wearable pair with your Android smart phone?

*First, turn on the Bluetooth of your Phone.

*Second, run the **DA FIT** app on your Phone, on the home page of **DA FIT**, tap "TO ADD", the APP will search for new Bluetooth device(s), when the available Bluetooth device displays, please tap **f601**(the BT name of this device) to make it pair. The pairing will be finished in a few seconds.

* Tap the menu of the APP to select & turn on/open all the functions inside.

Important: To enable all notifications of different software such as WhatsAPP, Facebook, Skype, Twitter, you will need to turn on the notification on the APP manually. It may not automatically turn on.

- For iPhone

1) How to obtain the BT Connection APP? (**DA FIT**)

On iPhone, please go to APP Store and search **DA FIT** and install the app.

2) How to make the wearable pair with your iPhone?

*First, turn on both the Bluetooth of iPhone

* Run the **DA FIT** app on the iPhone, on the home page of **DA FIT**, tap "ADD A DEVICE" the APP will search for new Bluetooth device(s), when the available Bluetooth device displays, please tap **f601**(the BT name of this device) to make it pair. The pairing will be finished in a few seconds.

You must tap OK/Confirm for any pop-up request

Important: To enable all notifications of different software such as WhatsAPP, Facebook, Skype, Twitter, you will need to turn on the notification on the APP manually. It may not automatically turn on.

PRODUCT FEATURES.

BLUETOOTH (V 4.0)

FIXED-POINT TOUCH CONTROL

Tap to select & view functions, or tap to select to Power On/Power OFF.

TOUCH SCREEN. Fixed-point touch screen 0.96"

BUILT IN VIBRATING MOTOR

BUILD IN HEART RATE SENSOR

BUILD IN GRAVITY SENSOR

GESTURE CONTROL TO LIGHT UP THE DISPLAY SCREEN

DISPLAY SCREEN INTERFACE

1) Time/Date displaying

2) Steps (Pedometer)

3) Heart rate monitor

4) Blood pressure test

5) Blood Oxygen (SPO2) test

6) Weather (displays on the screen, not in the main screen. It will be displayed only after Bluetooth is successfully paired)

7) Remote Shutter (remote control your smartphone's camera.)

8) Music Player (remote control the playing of your smartphone's music player)

9) Battery power status (When the display screen returns to the main interface, long touch the fix-point for 1 second, the status will be displayed)

Data can be sync from the wearable to the smart phone on the **DA FIT** APK/APP.
Your smart phone will synchronize when the Bluetooth is paired with this device.

FUNCTIONS

PHONE CALL NOTIFICATION - vibrating reminder for incoming phone calls

MESSAGE NOTIFICATION - vibrating reminder for incoming messages, including SMS, WhatsApp, Facebook, Twitter, Skype messages, etc.

CLOCK SCREENS(Different home digital clocks) - supported on the DA FIT APK/APP

PEDOMETER

SLEEP MONITOR   - supported on the DA FIT APK/APP

HEART RATE

BLOOD PRESSURE

BLOOD OXYGEN(SPO2)

ALARM CLOCK - supported on the DA FIT APK/APP

REMOTE SHUTTER

MUSIC PLAYER CONTROL

WEATHER - supported on the DA FIT APK/APP

SEDENTARY REMIDER(REMIND TO MOVE) - supported on the DA FIT APK/APP

FIND THE DEVICE(Looking for the device) - supported on the DA FIT APK/APP

GESTURE CONTROL (Raise your hand to light up the screen. Before using this function, you need to make the adjustment on the smart phone APP)

TECHNICAL SPECIFICATIONS:
Display screen: Capacitive touch screen IPS 0.96".
Screen resolution: 160x80 pixels.
Charge I/O port : USB clip charging.
Battery: Built in Li-Polymer 90 mAh
Stand by time: 10 DAYS
Working time: 7 DAYS
Bluetooth: V 4.0.
Multiple Languages
Water-resist Rating: IP67 (this device resists raindrops, it's not water proof)

Declaration of Conformity

Hereby we,

Name of manufacturer:	**SANTOSHI SL**
Address:	**CALLE FELIPE ASENJO N.56**
Zip code & City:	**28947 - FUENLABRADA (MADRID)**
Country:	**SPAIN**

declare that this DoC is issued under our sole responsibility and that this product:

Product description:	**Smart watch**
Type designation(s):	**WS-2314**
Trademark:	**SAMI WEARABLE**

is in conformity with the relevant Union harmonization legislation:

DIRECTIVE EMC 2014/30/EU
DIRECTIVE LVD 2014/35/EU

Standard CE-RED: DIRECTIVE 2014/53/EU
Standard ROHS: 2011/65/EC: restriction of dangerous substances.

with reference to the following standards applied:

EN60950-1/A2:2013

EN300328v1.8.1

EN301489-1v1.9.2

EN62479:2010
EN301489-1 V1.9.2 (2011-09)
EN301489-7 V1.3.1 (2005-11)
EN301489-17 V2.2.1 (2012-09)

Signature

Full name: VISHAL MIRPURI

Position: ADMINISTRATOR

Date: 10 / 04 / 2018