

# Sami<sup>®</sup>

WEARABLE  
User Manual  
WS-2366

## ACE SMARTBAND

Thank you for purchasing the **Sami** wearable WS-2366. Read the instructions carefully to obtain optimum results and preserve it for future reference. **Sami** has developed wearable devices since 2015 and we use the best components possible for the product.

### DESCRIPTION OF THE WEARABLE.



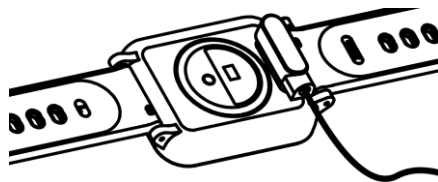
### CONTENTS.

Wearable, Magnetic USB SEAT cable, instruction manual.

### CHARGING.

Use a power adapter to connect with the provided magnetic charging cable for charging. Let the magnetic end of the cable to contact the charging contacts which are positioned on back of the smartband properly. The Output of the power adapter should be 5V, 1A. Kindly use only the USB cable included with the wearable. Charging time: 2 hours. Please charge the device fully before using it.

Attention: when the cable connect to a power adapter and power supplies, do not let the metal contacts which are on one end of the cable, to contact any metal surface of other objects, otherwise it may cause a short circuit and damage the cable.



### HOW TO POWER ON / POWER OFF?

- 1) To turn ON the smart band, long press the Power button for few seconds to make it Power On.
- 2) To turn OFF the smart band, long press the Power button for few seconds until Power off interface displays, confirm yes to Power OFF; or on the smartband, find and tap the Others → Power Off, confirm yes to Power OFF.

### HOW TO CONTROL?

- 1) On the display screen(touchscreen), short tap the touchscreen to select; long touch the screen to enter; tap and slide from the left towards right to return; tap and slide towards left/right/up/down to change between the different menu pages.
- 2) Short press the Power button to return. Long press the Power Button to make it Power On/Off.

## GETTING STARTED:

### - For Android

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

Search for the **DA FIT** in the Google Play; download it and install it in your Android smartphone, or go to our **website [www.sami.es](http://www.sami.es)** and download the application.

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/Pair/Yes/Confirm for any pop-up request. On your Android permission management, allow all application permissions. **Please allow locations services and background permission for correct use of the device.**

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**, select "**TO ADD**", the APP will search for new Bluetooth device(s), when the available Bluetooth device displays, please select **WS-2366** (the BT name of this device) to make it pair. The pairing will be finished in a few seconds. When you pair for the first time, the app **DA FIT** will ask you to fill some personal information such as gender/age/height/weight. Must select OK/Confirm/Allow/Yes for any pop-up requests. **Please allow locations services and background permission for correct use of the device.**

\* Now you can start using your desired functions of the smart band.

**Important:** To enable all notifications of different softwares such as WhatsApp, Facebook, Skype, Twitter, you may need to turn on the notifications on the APP manually. On the **DA FIT** homepage, select the Settings icon (middle icon situated at the bottom of the interface) → then select notifications, → and turn on all the APP notifications you want to active.

### - 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 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 **WS-2366** (the BT name of this device) to make it pair. The pairing will be finished in few seconds. When you pair for the first time, the app **DA FIT** will ask you to fill some personal information such as gender/age/height/weight. Must select OK/Confirm/Allow/Yes for any pop-up requests. **Please allow locations services and background permission for correct use of the device.**

\*Now you can start using your desired functions of the smart band.

**Important:** To enable all notifications of different softwares such as WhatsApp, Facebook, Skype, Twitter, you may need to turn on the notifications on the APP manually. On the **DA FIT** homepage, select the Settings icon (middle icon situated at the bottom of the interface) → then select notifications, → and turn on all the APP notifications you want to active.

## PRODUCT FEATURES

### BLUETOOTH (v5.0)

**FULL TOUCH SCREEN.** Capacitive touch screen 1.3"

### BUILT IN VIBRATING MOTOR

### BUILD IN HEART RATE SENSOR

### BUILD IN GRAVITY SENSOR

**GESTURE CONTROL TO LIGHT UP THE DISPLAY SCREEN (Quick View)** - raise up your hand to light up the display screen

## DISPLAY SCREEN INTERFACE

\*\*\* to switch Dials \*\*\*

On home screen, long touch the display screen until it zooms out to change dials. More dials available at Da Fit apk/app.

\*\*\*On home screen, swipe from right to left to go to next pages with functions\*\*\*

- 1) Sports (pedometer) – steps, distance, calories.
- 2) Sleep monitor –automatically run at night.
- 3) HR(heart rate monitor)
- 4) Training(sport modes) – Walking, Running, Cycling, Skipping, Badminton, Basketball, Football, Swimming.
- 5) Blood Pressure test
- 6) Blood Oxygen SPO2 test
- 7) Weather – the Weather icon and function won't be seen until the device paired with a smartphone
- 8) Shutter(remote camera shutter) – at Da Fit apk/app tap and enter SHUTTER, then you can use this remote shutter.
- 9) Player(Music player controller)

\*\*\*On home screen, swipe from left to right\*\*\*

Messages (PUSH messages sync from your smartphone.)

\*\*\*On home screen, swipe from top downwards \*\*\*

- 1) Bluetooth connection status
- 2) Vibrate on/off
- 3) About the device(device info)
- 4) Theatre mode
- 5) Weather
- 6) Brightness adjust
- 7) Settings – stopwatch, alarm clock, countdown, brightness, shake on/off, theater, reset, power off, about, app QR code.

\*\*\*On home screen, swipe from bottom upwards\*\*\*

- 1) Sports
- 2) Sleep
- 3) Measure Heart Rate
- 4) Training
- 5) Measure Blood Pressure
- 6) SPO2 (blood oxygen)
- 7) Weather
- 8) Shutter (remote capture control)
- 9) Player (music player)
- 10) Breathe (follow the beat the breathe to relax)
- 11) Others – stopwatch, alarm clock, countdown, brightness, shake on/off, theater, reset, power off, about, app QR code.

**NOTE:** If the weather does not appear on the smart device after the Bluetooth pairing, please set your weather city at the Da Fit APP, then restart the smart device. The location service on your phone should be activated also.

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

\*\*\*More functions in Da Fit APP\*\*\*

- 1) **Watch faces** (dials) – discover more dials and download it and sync it to the smartband, set personalized dial
- 2) **Notifications** – turn on/off for push notifications for Incoming Phone Calls, SMS, Facebook, Twitter, WhatsApp, etc.
- 3) **Alarms** – Alarm clock
- 4) **Shutter** – remote camera control (remote shutter)
- 5) **Others** – find device, Sedentary reminder, Do-not-disturb, Languages, Reset, **Quick View (gesture control)**, raise hand to light

up screen), Drink water reminder, Weather, Physiological cycle reminder for ladies.

- 6) **GPS MAP TRACE** (view it on the DA Fit app). On the home page of the Da Fit, tap and select the left bottom icon, and then scroll down and select Outdoor Running, tap Start, select the Map icon (this icon is on the right bottom of the screen), to view the map. On the home page of the Da Fit, scroll down and select Outdoor running, tap the history record icon (this icon is situated on the right top of the screen) to view the GPS trace history.
- 7) **GOAL TRACKING**- supported on the DA FIT APK/APP

**\*\*\*\* This product is not a medical device, the data results are for reference only, not as a basis for diagnosis and treatment.**

**TECHNICAL SPECIFICATIONS:**

**Display screen:** Capacitive fully touch screen 1.3"

**Screen resolution:** 240x240 pixels

**Internal Memory:** RAM 64KB, ROM 512KB+2MB

**System:** Nucleus

**CPU:** Nordic nRF52832

**Charge I/O port :** USB Magnetic cable

**Battery:** Built in Li-polymer battery 200mAh

**Stand by time:** 7~10 DAYS

**Working time:** 5 DAYS

**Bluetooth:** v5.0

**G Sensor:** Shilan Micro SC7A20 triaxial sensor

**Water-resist Rating:** IP68 + 3 ATM waterproof. Okay for pool swimming, but not for diving. Do not wear it when taking a warm/hot shower in case of any vapor in leakage.

**Weight:** 42g

# 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 Band  
Type designation(s): WS-2366  
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/EU:** (RoHS) Restriction of Hazardous Substance.

with reference to the following standards applied:

EN 60950-1: 2006+A11:2009+A1:2010+A12:2011+A2:2013  
EN 62479:2010  
EN 301 489-1 V2.1.1 (2017-02)  
EN 301 489-17 V3.1.1 (2017-02)  
EN 300 328 V2.1.1 (2016-11)  
 



Signature

Full name: VISHAL MIRPURI

Position: ADMINISTRATOR

Date: 16 / 12 / 2021