

Sami[®]

WEARABLE
User Manual
WS-2322



FITNESS XL

— SMART BAND —

Thank you for purchasing the **Sami** wearable WS-2322. Read the instructions carefully to obtain optimum results and preserve it for future reference.

DESCRIPTION OF THE WEARABLE.



CONTENTS.

Wearable, USB magnetic cable, instruction manual.

CHARGING.

Connect the device to a computer or laptop with the USB Magnetic cable for charging. Put in contact the magnetic end of the usb cable with 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 it.



HOW TO POWER ON / POWER OFF?

- 1) To turn ON the smart band, long press the Power ON/ OFF button for a few seconds. The Power ON/ OFF button is situated at the left side of the device.
- 2) To turn OFF the smart band, while the device is in the home screen menu, long press the Power ON/ OFF button for few seconds until the POWER OFF icon displays on the screen, then long press the touch button to turn it off. The touch button is situated in the bottom of the screen.

HOW TO CONTROL?

- 1) On the display screen , short press the touch button control to change between the different menus. Long press to achieve the different functions. Short press the side button (return button) to return back.

GETTING STARTED:

- For Android

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

Search for the **DA FIT APP** in the Play Store; download it and install it in your Android smartphone, or go to our **website 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.

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 **Y 7 or WS-2322** (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. When you finish select OK/Confirm/Allow for any pop-up request.

* 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 **Y 7 or WS-2322** (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. When you finish select OK/Confirm/Allow for any pop-up request.

* 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 (V 4.0)

TOUCH BUTTON

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

DISPLAY SCREEN INTERFACE



- 1) Time/Date/Steps/Calories displaying
- 2) Steps (Pedometer)
- 3) Distance (Pedometer)
- 4) Calories (Pedometer)
- 5) Heart rate monitor
- 6) Blood pressure test
- 7) Blood Oxygen (SPO2) test
- 8) Training (sports mode) – including Walking/Running/Cycling/Jumping the rope/Badminton/Basketball/Football
- 9) Messages
- 10) Weather (It will be displayed only after your smart band is successfully paired with your mobile phone.

NOTE: This icon may not appear if your smart phone's network(WIFI/Data Connection) is not in good connection)

- 11) Others – including Remote shutter(camera)/Music playing control/Stopwatch/Brightness/Reset
- 12) Different clock screens – Support to change it at the **DA FIT** APK/APP.
- 13) Alarm Clock – Support to set it at the **DA FIT** APK/APP.
- 14) Find device – Support at the **DA FIT** APK/APP.
- 15) Sedentary reminder - Support at the **DA FIT** APK/APP.

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

SLEEP MONITOR - supported on the DA FIT APK/APP

ALARM CLOCK - supported on the DA FIT APK/APP

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

FIND THE DEVICE (Looking for the SMART BAND) - 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)

GPS MAP TRACE (view it on the BT APP/APK DA Fit). On the home page of the Da Fit, 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.

MULTIPLE LANGUAGES - supported on the DA FIT APK/APP

GOAL TRACKING- supported on the DA FIT APK/APP

TECHNICAL SPECIFICATIONS:

Display screen: Fixed-point capacitive touch screen 1.3".

Screen resolution: 240x240 pixels.

Internal Memory: RAM 64KB, ROM 4608KB

System: Nucleus

CPU: NRF52832 QFAA

Charge I/O port : USB magnetic charging cable

Battery: Built in Li-Polymer 170 mAh

Stand by time: 10~15 DAYS

Working time: 5 DAYS

Bluetooth: 4.0.

Water-resist Rating: IP67 (this device resists raindrops, it's not water proof)

Weight: 60 g

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-2322
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: 15 / 04 / 2019