

Sgni WB-S40 Bluetooth Smartband



User Manual

Important Safety Instruction

If used in the correct method, this design and production of this product can ensure your personal safety completely. However, any inappropriate use may lead to potential risk and danger of electric shock or fire hazard. Please read all the safety instructions before installing and using the product. In particular, attention shall be given to the following information:

1. It needs to be stored or used in the ambient temperature.
2. It shall not be placed in water or wet locations.
3. It cannot be disposed randomly because it may cause environmental pollution.
4. Without approval, it shall not be disassembled or repaired.
5. The built-in lithium battery can't be disposed in the fire or other places to prevent causing fire hazards.
6. It shall be cleaned with dry cloth.
7. Whenever there is damage, it needs to be repaired by professional personnel.

overview

Power on / off

Powering on

- Press the Function Button

Powering off

- Press the Function Button until about 8 seconds.

Pairing the device

1. Turn on the WB-S40, run the Sgnl app.
2. Enter the Settings > Device Reset menu in the Sgnl app
3. Search and select Sgnl WB-S40

Functions

1. Check the moving steps
2. Calorie consumption check – Calculation of consumed calories by calculating moving step and time
3. Check the battery level
4. Check notifications – Check the number of unverified app notifications.
5. Check the Bluetooth connection status

Product Specifications:

1. *Bluetooth version: 5.0*
2. *Pedometer included*

Package content

1. *Smartband : Sgnl WB-S40*
2. *Charger Cradle*
3. *Quick Guide*

Manufacturer	Innomdle Lab Co.,Ltd.	
Model	WB-S40	
Battery	3.7V 30mA Rechargeable Lithium-ion Battery	
Input Power	5V 35mA	
Operation Temperature	-20 ~ 50 C	
Bluetooth	Version	5.0, Class1
	Transmission Frequency	2402 MHz ~ 2480 MHz

This device can be operated in at least one Member State without infringing applicable requirements on the use of radio spectrum.

FCC (Federal Communications Commission)

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, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- 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 technical for help.

WARNING : *This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.*

This device complies with Part 15 of the FCC's 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 undesirable operation.

FCC RF Exposure Information

This equipment complies with FCC RF exposure limit requirements set for in an uncontrolled environment.

CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.