



USER MANUAL SMART BRACELET

Downloading the App

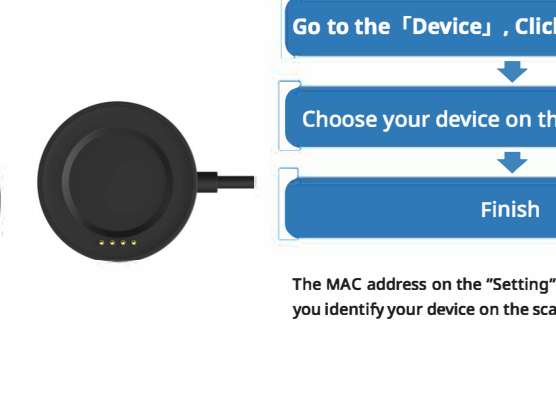
Scan the following QR code, download and install the App.



Scan QR Code and Download

Charging and Active

Charging the device to active before the first time using:
To charge your device, plug the charging cable into the adapter or USB port on your computer.



Pairing

Open the App and set up your profile

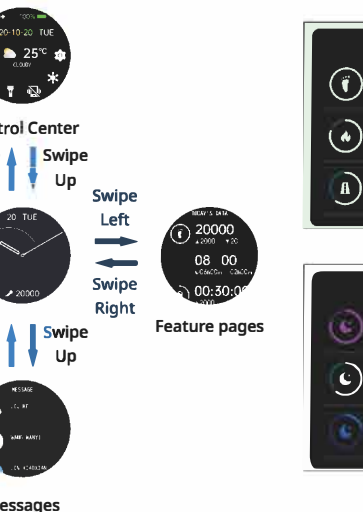
Go to the 「Device」, Click 「Add a Device」

Choose your device on the scanning list

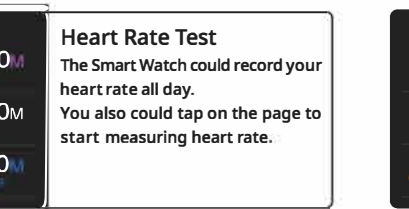
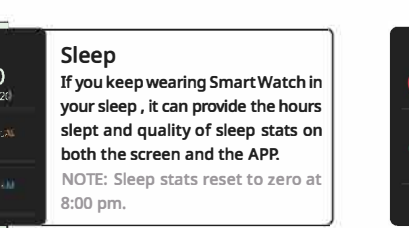
Finish

The MAC address on the “Setting”-“About” page could help you identify your device on the scanning list.

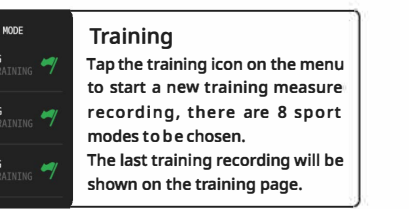
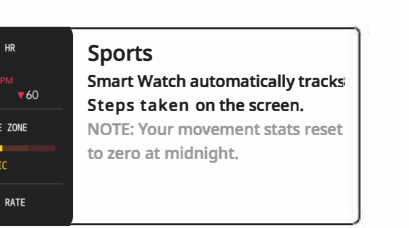
Use the Touch Screen



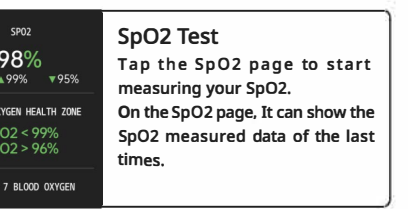
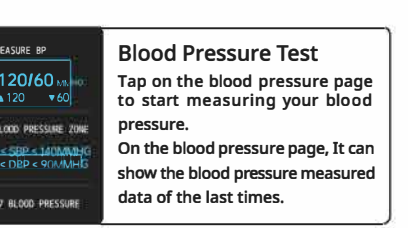
Smart Watch Features



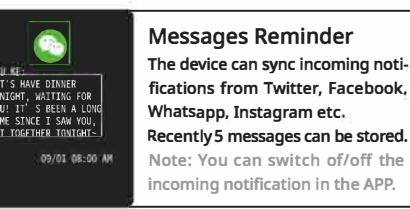
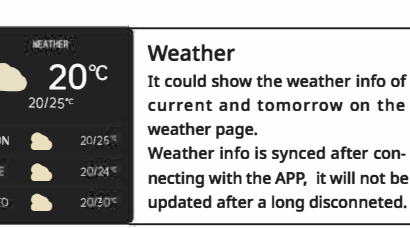
Smart Watch Features



Smart Watch Features



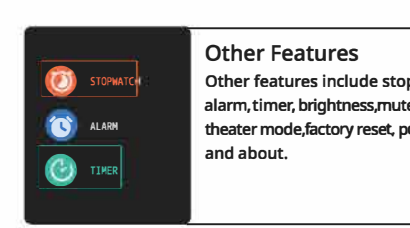
Smart Watch Features



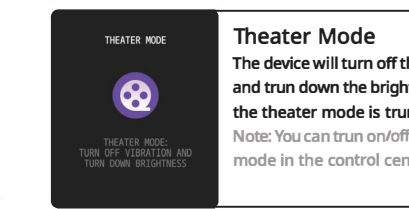
Smart Watch Features



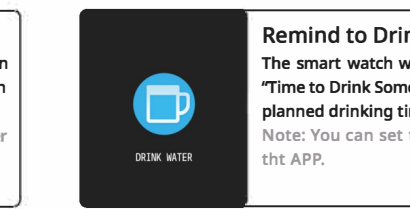
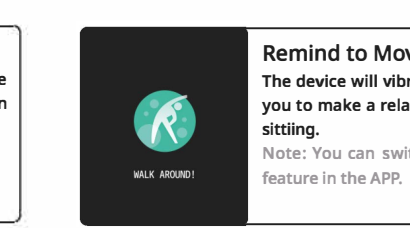
Smart Watch Features



Smart Watch Features



Smart Watch Features



Getting to Know Your Device

1.Using in Wet Conditions
Your device is water-resistant, which means it is rain-proof and splash-proof and can stand up to even the sweatiest workout.
NOTE: Do not swim with your Smart Bracelet. We also don't recommend showering with your wristband; though the water won't hurt the device, wearing it 24/7 does not give your skin a chance to breathe. Whenever you get your bracelet wet, dry it thoroughly before putting it back on.

2.Using Quick View
With Quick View you can check the time or the message from your phone on your Smart Bracelet without taping. Just turn your wrist towards you and the time screen will appear for a few seconds.

General Info & Specifications

1.Environmental Conditions
Operating temperature: 14°F to 122°F (-10°C to 50°C)
Non-operating temperature: -4°F to 140°F (-20°C to 60°C)

2.Size
Fits a wrist between 5.5 and 7.7 inches in circumference.

3.Disposal and Recycling
Please kindly be aware that it is the consumer's responsibility to properly dispose and recycle Smart Bracelet and accompanying components. Do not dispose of Smart Bracelet with common household waste, the Smart Bracelet unit is considered electronic waste and should be disposed of at your local electronic equipment collection facility.
For more information, please contact your local electronic equipment waste management authority or the retailer where you bought the product.

This device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. All essential radio test suites have been carried out. The device complies with RF specifications when the device used at 5mm from your body. The product shall only be connected to a USB interface of version USB2.0

Visit the Web site <http://www.commnunitake.com>

Manufacturer's Name: HK LAGENIO TECHNOLOGY CO., LIMITED.

Product Name: Bluetooth smartwatch

Model number: G16

This product can be used across EU member states.

RF Secification:			
Function	Operation Frequency	Max RF output power:	Limit
EDR	2402MHz~2480MHz	-6.21 dBm	20 dBm
BLE	2402MHz~2480MHz	7.79 dBm	20 dBm

FCC WARNING

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, 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 technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction

1. For the following Radio equipment: [Bluetooth smartwatch](#)
Product name / Number (s): [Bluetooth smartwatch / G16, TS90156, APEX, INFINITI, G16A, G16B](#)
Tradename or Brand: [N/A](#)
Software: [MOY-KIC3-2.1.2](#)
Hardware number: [MOY.M80156.01](#)

2. Name and address of the manufacturer: [Room 1405,14/F.,LUCKY CENTER,165 WANCHAI ROAD,WANCHAI HK China](#)
Manufacturer: [HK LAGENIO TECHNOLOGY CO., LIMITED.](#)

3. This declaration of conformity is issued under the sole responsibility of the Manufacturer.

4. Object of the declaration (identification of the radio equipment allowing traceability; it may include a colour image of sufficient clarity where necessary for the identification of the radio equipment):

5. The object of the declaration described above is in conformity with the relevant Union harmonization legislation: Directive 2014/53/EU (RED)

6. References to the relevant harmonized standards used or references to the other technical specifications in relation to which conformity is declared:

Referenced Standards:	
Article 3.2 Radio:	ETSI EN 300 328 V2.2.2 (2019-07); ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09)
Article 3.1 EMC:	EN 55032:2015 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013
Article 3.1a Safety:	EN 62368-1:2014+A11:2017
Article 3.1a Health	EN 62479:2010;

7. Notified Body Name: Eurofins Electrical and Electronic Testing NA, Inc.

Notified Body Number: 0980

Notified Body Assessment Performed: Module B/C on Article 3.1a, 3.1b, 3.2 and 3.3 Technical File Identification Number: N/A

8. Where applicable, description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the EU declaration of conformity: User instructions are provided in the User Manual. The Software and Hardware versions are specified above.

9. Additional information:
Referring to Article 10.2 of the Directive, this equipment is so constructed that it can be operated in all Member States, without infringing applicable requirements on the use of radio spectrum.
Referring to Article 10.10 of the Directive, there are no restrictions on putting this equipment intoservice or of requirements for authorisation of use. Please refer to the User Manual for details.

On behalf of:

Manufacturer: [HK LAGENIO TECHNOLOGY CO., LIMITED.](#)

Add: [Room 1405,14/F.,LUCKY CENTRE,165 WANCHAI ROAD,WANCHAI HK China](#)

(place and date of issue): [2022/08/26](#)