

FUNCTION INTRODUCTION

Sedentary reminder

You can open this function through [device>sedentary reminder] on the APP After it is opened,you can set the start time, end time and the period fou Do Not Disturb.

Calculator

The numerical input is in the upper limit of 7 digits (input of negative numbers is not processed).and the result of the calculation is within the upper limit of 8 digits. If the result exceeds the calculated value, it will be displayed with "-----" that cannot be calculated.

Calendar

Display the current year, month and day, slide down to display the calendar.

Frequent contacts

Frequent Contacts: You need to add them in the frequently used contacts column on the App side The frequently set contacts will be automatically synced to the device, and up to 10 contacts can be added.



FUNCTION INTRODUCTION

NFC

Use the watch as a smart access card, open the door lock administrator mode according to the smart door lock user manual, and add/delete the watch screen near the NFC sensing area of the door lock according to the manual or the door lock voice prompt (some door locks do not support third-party access cards, please consult the official customer service of the smart door lock brand for details); Please enter the access card at the community management office.

Voice Assistant

After connect with voice bluetooth successfully, click the voice assistant in watch menu, input voice commands according to prompts. You can control your phone through the voice assistant.



FREQUENTLY ASKED QUESTIONS

The watch cannot be turned on

Please press and hold the power button for more than 3 seconds or the battery may be too low. Please charge it in time.

Bluetooth not connected or unable to connect

1. Please try to restart the watch and reconnect.
2. Please try to restart the Bluetooth of your phone and connect again.
3. Do not connect the phone to other Bluetooth devices at the same time.

Inaccurate measurement of heart rate/blood pressure/blood oxygen/ECG by arm

1. It is generally caused by poor contact between the sensor of the watch and the human body during measurement.
2. Please pay attention to the full contact between the sensor and the wrist during measurement.
3. For people with dark skin color and more arm hair, please turn on intensive measurement in APP[Device> Intensive Measurement].



FREQUENTLY ASKED QUESTIONS

Sleep data is not accurate enough

1. Sleep monitoring is to simulate the time when people think they fall asleep and get up, which needs to be worn correctly.
2. Wear it too late or when falling asleep, which may cause errors.
3. Sleep data is not monitored during the day, and the default sleep monitoring is from 9:30 p.m. to 12:00 noon of the next day.

See App[My>FAQ] for more frequently asked questions.

Or send an email to the customer service mailbox service@kumi.top



BLUETOOTH DATA TRANSMISSION

When connected to the phone, the watch synchronizes some data with the phone via Bluetooth, including weather, notification messages, sports health data, etc. This data will not sync when the connection is disconnected or Bluetooth is turned off.

Notice:

- 1) Do not charge in wet and watery environment;
- 2) Please regularly clean the back of the watch and the surface of the wireless charger with a clean flannelette to ensure that the watch and the surface of the wireless charger are in complete contact to ensure normal charging;
- 3) This product is not equipped with power adapter. In order to ensure the safety of family and property, you can use computer USB interface or choose power adapter with output not exceeding 5V==1A when charging. Please buy power adapter through regular channels, put an end to the use of low-quality, fake power adapter, to avoid causing burst or fire.



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- This guide is for reference only and does not constitute a commitment in any form. Products (including but not limited to color, size screen display, etc.) shall be subject to the actual object.



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.



FCC WARNING

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

FCC ID: 2A2L4-GT5MAX

