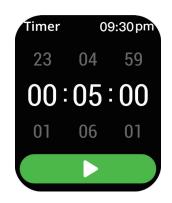
Timer

Time settings can be customized in the timer function

Click for any duration to start timing

Click the III pause button to pause the timer

Click the Dutton to exit the timer



Al Voice

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.



Alipay

Scan the Alipay code and bind it with your mobile phone. Click "Agree and bind" to complete the binding. After the binding is successful, the Alipay payment barcode or QR code will be displayed



Find my Phone

When the watch is connected to the APP, the phone will make a sound after clicking on the watch.



Calendar

View date details for the day, including year, month, day, and week.



Game

Click on the button to start the game, finger touch screen slide left and right control aircraft to launch bullets left and right, short press digital crown pause game, click icon to continue the game, click icon exit game.



World Clock

APP-"Device"-"World clock"-"Add", you can slide down to select or click the search icon at the top right to enter the region name search to add



Stock Market

APP-"Device"-"Stock Market"-"Add" Jump to the search page, click the search icon at the top right to enter the stock code search add.



Calculator

Can complete numerical calculations up to and including 5 digits, with a maximum input value of 7 digits per operation



Settings

Dial Settings, General, Brightness, Language, Theme, Power Off, Reboot, Factory Reset, About.



Ernie Bot

This function is based on Baidu's "ERNIE Bot" artificial intelligence model. You can enter text through the APP or send voice [commands] through the watch to interact. It can efficiently obtain information, knowledge and inspiration, and you can also set to-do list reminders on the APP.



QR Code

Scan the QR code to download the KUMI Life APP, or scan the device with the KUMI Life app.



Navigation

The navigation function needs to be initiated in the APP. Open the "Navigation" function in the APP and enter the destination. You can select the route preference through the "Recommendation" button. After confirmation, click to start navigation. During the navigation process, the watch will synchronously display the navigation direction and distance



*Navigation services are for reference only. Please do not use this as the sole basis for your travel or driving. When you travel or drive, please refer to the actual traffic conditions and strictly abide by relevant laws, regulations, and traffic rules

Language Recognition

After enabling the function in the "Settings" - "General" interface of the watch, say "KUMI KUMI" on any interface of the watch to wake it up, and input voice commands for interaction



8. SPECIFICATIONS

Strap length	254mm
Strap width	22mm
Weight	24.4g
Battery	250mAh
Waterproof	IP68

9.FREQUENTLY ASKED QUESTIONS

The watch does not turn on

- 1) Check whether the power is sufficient, use the charging cable to charge the watch, and the charging voltage shall not be higher than 5V;
- 2) Check whether the watch screen is damaged by external forces, such as accidental drop;
- 3) Check whether the watch has water, damp caused by internal circuit short circuit can not be turned on.

Bluetooth not connected or unable to connect

- 1) Slide down the dial interface to enter the control center, and check whether the icon ② is black and not connected;
- 2) Check whether the Bluetooth of the mobile phone

- is enabled normally and whether the APP has obtained the location location permission;
- 3) Try restarting the device or performing a factory reset

Why Android phones are easy to disconnect

APP must be running in the background, Bluetooth will not be automatically disconnected, but the Android phone system memory management will force the APP to close, we need to manually close the phone system power saving mode or add the APP to the system management green background, APP will not be forced to close, specific settings please refer to the phone manual or consult the official customer service.

For more frequently asked questions, please check the App[My>FAQ] or send an email to our customer service email service@kumi.top

10.SAFETY WARNING

Please read all safety information before using this product to ensure safe and proper use.

1. In case of equipment failure or factory reset, if you do not keep the backup file safely, you will not be able to recover the previous data. Be sure to back up all important data stored on the equipment and keep it in a safe place;

- 2. When using a power-intensive application or using an application on the device for a long time, the device feels hot to the touch, which is normal and does not affect the use or performance of the device;
- 3. If the touch screen is equipped with protective film or the hands are not clean, or the touch screen reacts slowly and may not work properly, if the touch screen is scratched or damaged, there may be a risk of water ingress and moisture;
- 4. This product is not suitable for children under the age of 14 to use alone;
- 5. All packaging materials (such as tape, plastic bags, plastic sheets, labels, binding lines, etc.) and small parts of the machine should not be touched by children under 3 years old to avoid suffocation risk.

Observe the following warnings to prevent personal injury or damage to equipment:

- 1. Do not allow children or animals to chew or swallow the equipment and accessories;
- 2. Do not poke eyes, ears or other body parts with the device or put the device in your mouth;
- 3. Do not store the equipment in an overheated or overcooled environment. It is recommended to use it in an environment with a temperature between -5°C and 40°C;
- 4. Do not store equipment near or inside heaters, microwave ovens, cooking equipment, or pressure vessels;
- 5. Do not drop, squeeze, impact or scratch the equipment;

- 6. Do not use the equipment in thunderstorm weather;
- 7. Please keep the equipment dry and clean;
- 8. Please observe all safety warnings and regulations regarding the use of mobile devices while driving;
- 9. Do not wear or use this product while charging.

11.LEGAL STATEMENT

- Copyright © KUMI Technology Co., Ltd. 2023 All rights reserved.
- The company has the right to modify any information in this manual at any time without notifying any third party, and does not assume any responsibility to the third party for such modification;
- Without the written consent of the company, any unit or individual shall not extract, copy or use the contents of this manual in any other way, and shall not transmit it in any form;
- This guide is for reference only and does not constitute any form of commitment. Products (including but not limited to color, size screen display, etc.) shall be subject to the actual product;
- Due to the upgrade of software version, the contents introduced in this guide are for reference only. Please refer to the actual product;
- This equipment is not a medical device. The measurement data and results are for reference only and should not be used as the basis for medical diagnosis. If you feel uncomfortable, please consult a medical institution.

12.NAME AND CONTENT OF TOXIC AND HARMFUL SUBSTANCES OR ELEMENTS IN THE PRODUCT

	Toxic and harmful substances or elements						
Part name	Lead (Pb)	Cadmium (Cd)	Mercury (Hg)	Hexavalent chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)	
Screen			0	0			
Mother board							
Plastic Shell				0			
Silicone Strap			0				

This form is prepared in accordance with the provisions of SJ/T 11365.

O: Indicates that the content of the toxic and hazardous substance in all homogeneous materials of this part is below the limit requirements specified in the GB/T 26125 standard. X: Indicates that the content of the toxic and hazardous substance in at least one homogeneous material of the component exceeds the limit requirements specified in the GB/T 26125 standard.

(Remarks: The components marked "X" in the table cannot be completely lead-free due to limitations of the current industry technological development level.) The numbers in the logo represent the environmentally friendly service life of the product under normal use. Under normal use conditions, the watch (excluding batteries) and its accessory products will not leak or mutate harmful substances or elements. The period during which the user's use of the electronic information product will not cause serious pollution to the environment or serious damage to his or her personal life or property.

13.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

FCC ID: 2BGPH-KUMIKU7META



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Made in China

