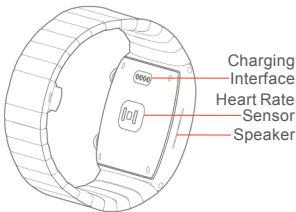
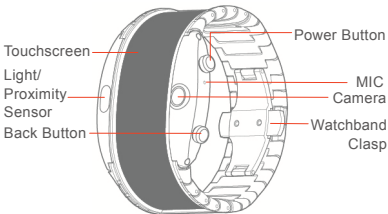
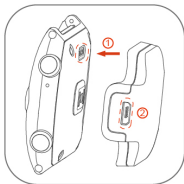


# Appearance



## Charge your battery

Please align the charging point on the charging dock at the metal point on your device, slightly press till they are firmly clasped and connect the charge cable.

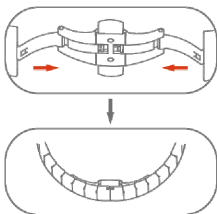


### Note

- You can also connect your device to the USB port on your computer via the charge cable.
- Please note that it is normal that your device and charger might become hot appropriately during charging.
- Please use your nubia original accessories, otherwise it might affect your device's performance, or even cause dangers such as fire, explosion, etc.

## Wear your device

Press the buckle button on the watchband clasp to unfold the clasp, wear your device on your wrist, fold over the clasp and slightly press till it is firmly buckled.



Adjust your watchband:

If you want to make your watchband smaller, you need remove one or more links form the band:

- 1) Push up the buckle in the direction of the arrow to slightly move over the link from one end and take it off completely from the other end. (see figure 1)
- 2) Put the pin in the hole on the edge of the band and push up the buckle in the direction of the arrow to reattach the watchband. (See figure 2)

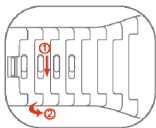


Figure 1

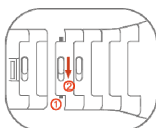


Figure 2

# Start your trip to nubia α

## First Step: Power on/off

### Power on

Press & hold the power button till the power-on screen appears.

### Power off

Press & hold the power button to turn off your device.

### Note

If your device cannot be normally turned off, please press and hold the power button more than 10 seconds to turn it off and reboot.

## Second Step: Download

- For Android users, please scan the code or search for 'nubia wear' in the Google Play to download.
- Apple users should search for 'nubia wear' in the App Store.
- Visit the website: <http://ausp.nubia.com/wear/> to download.

### Note

During the process of downloading the app, pairing with your phone and synchronizing data, your phone must connect to the Internet and keep connected with nubia α via Bluetooth.

## Third Step: Pair $\alpha$ with your phone

1. Please use your phone to scan the QR code displayed on your device and pair your device to your phone via Bluetooth according to the prompt.
2. Set it up as a newly-paired wearable phone.

## Fourth Step: Fill in your personal Info


Choose to wear the device on your left or right wrist based on your wearing habits; synchronize your personal data in order to calculate the sports information.

Perform operations such as password settings, notification management, etc. as per your requirements.

### Note

Please fill in your personal information truthfully so that nubia  $\alpha$  can calculate sports data based on your information.

## Fifth Step: Synchronize data

Click the icon  on the 'nubia Wear' app to synchronize data in your phone such as Contacts, Music, Calendar, etc.

## Sixth Step: Learn basic operations Buttons

### Power button

Press & hold: turn on or turn off your device.

Press: power off the screen; wake up the screen when it is off; return to the watch face.

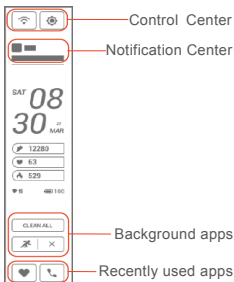
## Back button

Press: return to the previous menu; wake up the screen when it is off.













Press the **Power button** and **Back button** at the same time to capture the screen.

## Watch Dial

- Swipe up on the watch dial to show the background apps and recently used apps.
- Swipe down on the watch dial to show the Notification Center and Control Center.
- Swipe left/right on the watch dial to enter the main menu.



## Descriptions of icons in the Control Center

Icons	Descriptions	Icons	Descriptions
	Adjust screen-off time		Mid-air gestures
	Power Saving		Lift up wrist to light up screen
	GPS		Bluetooth
	Do Not Disturb		Airplane mode
	Mute mode		Vibration mode
	Connected to WLAN		Adjust screen brightness

## Screen Control

You can control your  $\alpha$  through a series of operations on the screen.

- Tap: tap on an item on the screen to select it or open whatever you tap.
- Swipe: slide your fingers on the screen horizontally or vertically to scroll left/right or scroll up/down the page.
- Pinch: pinch your fingers together on the screen to return to the previous menu; pinch your fingers on the watch dial to turn off the screen.

With the help of mid-air gestures, you can wave your hands above the screen to control the screen operations through the induction sensor.

- Wave your hands up/down: swipe up/down the screen.
- Wave your hands left/right: swipe the screen to the left or right.


## Seventh Step: Learn commonly used functions

### Note

During the process of using your  $\alpha$ , you must keep your  $\alpha$  and phone connected via Bluetooth.

### Call

You can use either of the following two methods to make a call after tapping 'Call' on the main menu:

- Method one: tap on the numeric buttons to enter a telephone number and tap the button  to dial.
- Method two: tap 'Contacts' to open the list of contacts, select the contact you want to call and tap the phone number to dial.

On the incoming call interface, swipe down to hang up the call and swipe up to answer the call.

### Messages

When receiving a new text message, you can lift up your wrist to read it or choose 'Reply'.



## Sports & Health

### Real-time heart rate monitoring

You can use your  $\alpha$  to measure your real-time heart rate once wearing it appropriately. When measuring your heart rate, please fit your wrist to the heart rate sensing area on your  $\alpha$  and keep wearing it comfortably and suitably. Wearing too tightly or loosely will affect the measurement.

### Sports mode

After you choose one from different sports modes as per your requirements, your  $\alpha$  will automatically detect your sports data. Double click on the button 'Double-click to end' to exit the sports mode.

You can select your favorite music while doing your workout.

## Disposal of your old wearable phone

- When the wheelie bin symbol is attached to a product, it means the product is covered by the European Directive 2012/19/EU.



- All electrical and electronic products should be disposed of separately from normal household waste via designated collection points provided by government or local authorities.
- The correct disposal of electrical and electronic products will help protect the environment and human health.

## Declaration of RoHS 2.0 Compliance

We're determined to reduce the impact we have on the environment and take responsibility for the earth we live on. So this document allows us to formally declare that the SW1002, manufactured by Nubia Technology Co., Ltd, fully complies with the European Parliament's RoHS (Restriction of Hazardous Substances) 2.0 Directive 2011/65/EU, with respect to all the following substances:

- (1) Lead (Pb)
- (2) Mercury (Hg)
- (3) Cadmium (Cd)
- (4) Hexavalent Chromium (Cr (VI))
- (5) Polybrominated biphenyl (PBB)
- (6) Polybrominated diphenyl ether (PBDE)
- (7) Di(2-ethylhexyl) phthalate(DEHP)
- (8) Dibutyl phthalate (DBP)
- (9) Benzyl butyl phthalate (BBP)
- (10) Diisobutyl phthalate(DIBP)

Our compliance is witnessed by written declaration from our suppliers. This confirms that any potential trace contamination levels of the substances listed above are below the maximum level set by EU 2011/65/EU, or are exempt due to their application.

The SW1002 manufactured by Nubia Technology Co., Ltd meets all the requirements of EU 2011/65/EU.

## EU certified frequency band

Frequency band	Max. output power (dBm)
802.11b/g/n(20/40MHz) (2412MHz-2472MHz)	14±1
BLE(2402MHz-2480MHz)	-1±1
EDR(2402MHz-2480MHz)	8±1

## Hardware and software

- The certified hardware version of your wearable phone is SW1002MB\_C.
- The certified software version of your wearable phone is SW1002\_ENCommon\_V1.00.

## EU Declaration of Conformity (DoC)

Hereby, Nubia Technology Co., Ltd declares that this device is in conformity with the Radio Equipment Directive: 2014 / 53 / EU.



For the declaration of conformity, visit <http://www.nubia.com/en/support.php?a=download>.

## Safety warning

- Adapter shall be installed near the equipment and shall be easily accessible.
- The wearable phone's normal operating temperature is 0°C ~ 40°C. In order to ensure the normal wearable phone functions, do not use this wearable phone outside the temperature range.



**WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

## Health and safety

The device meets international guidelines for exposure to radio waves.

Your device is a radio transmitter and receiver. It's designed not to exceed the limits for exposure to radio waves recommended by international guidelines. The guidelines were developed by the International Commission on Non-Ionizing Radiation Protection (ICNIRP), an independent technical standards body, and include margins designed to assure the safety of all persons, regardless of age and health. These guidelines use a unit of measurement known as Specific Absorption Rate (SAR). The SAR limit for the wearable phone is 4.0 W/kg and the highest SAR value for this device when tested for use at the limb was 0.109 W/kg.

The SAR limit for the wearable phone is 2.0 W/kg and the highest SAR value for this device when tested for use at the body was 0.243 W/kg<sup>1</sup>. In SAR measurement, the separation distance between the wearable device and test device is 5mm.

As SAR is measured when the device is on its highest transmitting power, the actual SAR of this device while operating normally is typically below the levels shown above. This is because the device automatically changes

its power level to ensure it only uses the minimum level required to reach the network.

The World Health Organization has stated that present scientific information does not indicate the need for any special precautions for the use of mobile devices.

### **Important safety information**

For your own health and safety, please follow the radio frequency (RF) radiation exposure guidelines and keep your wearable phone no less than 1.5 cm away from your body.

Failure to do this could mean that your RF exposure exceeds the guideline limits.

#### How to limit your radio frequency (RF) exposure

The World Health Organization (WHO) gives the following advice to people who want to limit their exposure to RF radiation...

Present scientific information does not indicate the need for any special precautions for the use of wearable phones. If individuals are concerned, they may choose to limit their own or their children's RF exposure by limiting the length of calls, or using 'hands-free' devices to keep wearable phones away from the head and body.

Further information on the subject can be obtained from the World Health Organization website at <http://www.who.int/peh-emf> WHO Fact sheet 193: June 2000.

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1. The tests are carried out in accordance with IEC standard IEC 62209-2.

## Certification information (BIS)

### PRECAUTIONS:

Use a wireless hands-free system (headphone, headset) with a low power Bluetooth emitter.

Make sure the wearable phone a low SAR.

Keep your calls short or send a text message (SMS) instead. This advice applies especially to children, adolescents and pregnant women.

Use the device when signal quality is good.

People wearable phone having active medical implants should preferably keep the wearable phone at least 15 cm from the implant.

### THIS wearable phone MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES.

The wearable phone is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. The guidelines were developed by an independent scientific organization (ICNIRP) and include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The radio wave exposure guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR.

The SAR limit set by the ICNIRP is 1.6 W/kg. The highest reported SAR value for this device when using in speech mode is 0.661W/kg.

The SAR limit set by the ICNIRP is 4.0 W/kg. The highest SAR value for this device when tested for use at the limb was 0.224W/kg.

## FCC Regulatory Compliance

### • **FCC Regulations:**

This wearable phone 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 radiated 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.

### **Caution:**

Changes or modifications not expressly approved by Nubia Technology Co., Ltd for compliance could void the user's authority to operate the equipment.



- **RF exposure information (SAR)**

This phone is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the United States.

This device is complied with SAR for general population /uncontrolled exposure limits in ANSI/IEEE C95.1-1992 and had been tested in accordance with the measurement methods and procedures specified in IEEE1528.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of [www.fcc.gov/oet/ea/fccid](http://www.fcc.gov/oet/ea/fccid) after searching on FCC ID: 2AHJO-SW1002.

The SAR limit set by the FCC is 1.6 W/kg. The highest reported SAR value for this device when using in speech mode is 0.132 W/kg.

The SAR limit set by the FCC is 4.0 W/kg. The highest SAR value for this device when tested for use at the limb was 0.083W/kg.

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.

## Legal notice

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### Software statement

Please use Online Update or update by downloading the official software matching with nubia α.

Please don't install any third-party or non-official operating system to avoid security risks.

Nubia Technology Co., Ltd. will not be liable for any security threats arising from the upgrade of an operating system.

To view the information of the regulatory marks, select 'About' > 'Certification'.