

NC3-6605AVL
Smartwatch
User Manual

Charging

Before first use, the battery should be charged completely.

1. Insert the charger to device.
2. Plug the charging head into the power outlet.
3. Remove charging cable from the charger port when charging is complete.

Note: Please use the charging cable that came with device. Using other charging cables may damage battery or cause other hazards.

Battery

Device back cover and battery are non-removable. Attempting to remove either one it will invalidate the device warranty.

Power on your device

1. Press and hold the power button until the device is turned on
2. When the battery voltage is too low, it will prompt a low battery icon, which requires charging first (Connect the charger) until the device is turned on. After the device is started, the main screen will be displayed.

Power off your device

Currently, according to demand, users are unable to power off the device independently.

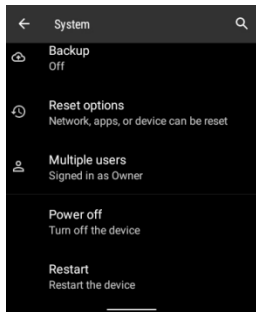
But the **power off** function is in the settings interface.
go to **Settings > System > Advanced > Power off**

HOME SCREEN

The device does not have a screen lock function.

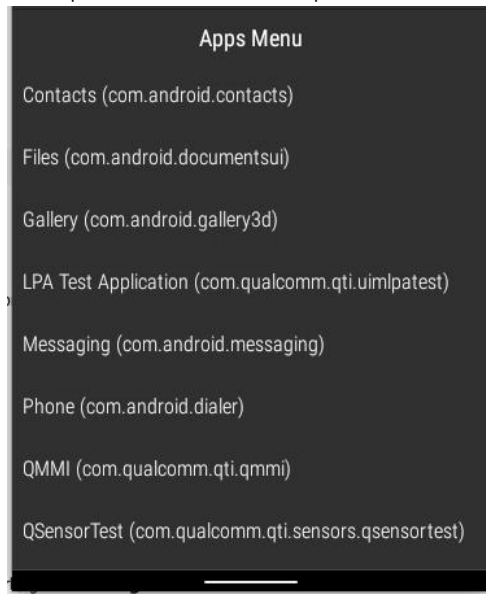
Status Bar

The status bar cannot be pulled down.



APP LIST

Left swipe on the main interface > Tap **APPS MENU**



WI-FI CONNECTION

1. Access to Internet through Wi-Fi network, go to **Settings > Network & Internet > Wi-Fi**.

2. Tap switch on / off to activate it, available network list will display.

3. Select the network that you want to connect to. Some of networks are secured may need enter the password and connect it.

BLUETOOTH

Connect your device with a Bluetooth headset or other Bluetooth device; this way can control your device easier.

1. Go to **Settings > Connected devices > Connection preferences > Bluetooth**.

2. Tap to turn on **Bluetooth**.

3. Tap **Pair new device** or device will display available device automatically.

4. Select a device from the list.

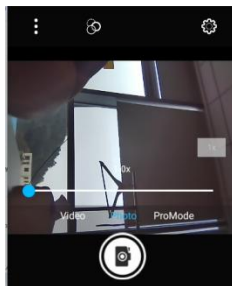
CAMERA

Using Camera app to take photos and video.

The device only has front camera.

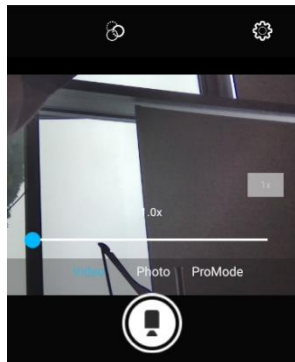
Taking pictures

1. Tap Snapdragon Camera on the APPS MENU, then click **Photo**, tap screen to adjust focus for the different subject.
2. When ready to take picture, tap .



Taking video

1. Tap Snapdragon Camera on the APPS MENU, then click **Video**, tap screen to adjust focus for the different subject.
2. Point the camera at the subject and when ready to take tap  . . .
3. When finished recording, tap **Stop**.



SET UP SOUND

1. Swipe up from the Home screen, tap **Settings > Sound**.
2. Position the slider to adjust volume for **Media, Call, Ring, Notification** or **Alarm** separately.
3. Tap **Vibrate for calls** and set vibration mode.

SCREEN LOCK

The device does not have a screen lock function.

FCC Statement

FCC ID: NC3-6605AVL

Regulatory information(e-label) in device:

Settings—About—Regulatory Information

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.

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 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.

FCC Caution: Any changes or modifications not expressly approved by the party

responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

This device meets the government's requirements for exposure to radio waves.

This device 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 U.S. Government.

The exposure standard for wireless device employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg (at a distance of 10mm) and 4.0W/kg (at a distance of 0mm). Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands.

FOR COUNTRY CODE SELECTION USAGE (WLAN DEVICES)

Note: The country code selection is for non-US model only and is not available to all US model. Per FCC regulation, all WiFi product marketed in US must fixed to US operation channels only.

Caution

The operating temperature range discharge is 0~40°C while charging is 0~35°C only for IEEE 1725 test.

- a) Do not disassemble or open crush, bend or deform, puncture or shred
 - b) Do not modify or remanufacture, attempt to insert foreign objects into the battery, immerse or expose to water or other liquids, expose to fire, explosion or other hazard.
 - c) Only use the battery with a charging system that has been qualified with the system per CTIA Certification Requirements for Battery System Compliance to IEEE 1725. Use of an unqualified battery or charger may present a risk of fire, explosion, leakage, or other hazard.
 - d) Replace the battery only with another battery that has been qualified with the system per this standard, IEEE-Std-1725. Use of an unqualified battery may present a risk of fire, explosion, leakage or other hazard.
- Only authorized service providers shall replace battery. (If the battery is non-user replaceable).
- e) Promptly dispose of used batteries in accordance with local regulations
 - f) Improper battery use may result in a fire, explosion or other hazard.
 - g) Do not replace an embedded battery pack. Improper replacement may present a risk of fire, explosion, leakage or other hazard. Contact the manufacturer for replacement

instructions.

h) The device recognizes the battery via part number of battery.

The device shall only be connected to CTIA Certification certified adapters, products that bear the USB-IF logo or products that have completed the USB-IF compliance program.