

Quick Start Guide

NOVA

1. Startup and Power off

Startup: Long press POWER key for three seconds, you can enter into startup picture.

Power off: Long press POWER, it will popup Power off window. Click Power off is the last step.

2. Using Phone Features

- Making a call: Make sure a valid SIM card has been inserted in the phone. On Home screen, touch Phone to enter the dial screen.
- Internet: Your device's networking capabilities allow you to access Internet using your browser through Wi-Fi, or LTE.
- Photos: In the gallery, you can see captured/saved pictures and videos.
- Play Music: Using the YT Music Player, you can play your favorite music.
- Camera: Use the Rear and Front cameras to capture pictures and record videos.

3. Settings

Wi-Fi: Select Wi-Fi from settings if you wish to use Wi-Fi for your data connection. Open the Wi-Fi settings screen; select it from the network list. Provide your username or password if required.

Mobile Network: Select Mobile data, Roaming, Data usage, Mobile data always online, Preferred network type, Automatically select network, Access Point Name.

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Hotspot & Tethering: Phone can be used as a wireless modem for PCs, Tablets and Mobile Phones.

Notifications: Notifications appear at the top of the screen. You can change the notification alerts settings for applications.

Apps: Using this you can manage your applications in Phone.

Storage: View and manage the data storage in your Phone.

Accessibility: These are the settings to help visually impaired users.

Date & Time: Enables you to set your device's date and time.

4. Applications

- Gmail: Email by Google: secure, smart, and easy to use.
- Google Maps: Explore and navigate your world with Google Maps. Find places you'll love, connect with businesses you're interested in, and get around with real-time traffic information.
- Google Play: Google Play is your entertainment unbound. It brings together all of the entertainment you love and helps you explore it in new ways, anytime, anywhere.
- Google Play, Gmail and Google Maps are trademarks of Google LLC.

5. FCC Radiation Exposure Statement

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. The SAR limit of USA (FCC) is 1.6 W/kg averaged. Device types: Phone (FCC ID: 2BAHU2023024) has also been tested against this SAR limit. SAR information can be viewed on - line at <http://www.fcc.gov/oet/ea/fccid/>.

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Please use the device FCC ID number for search. This device was tested simulation typical 10mm to body. To maintain compliance with FCC RF exposure requirements, use accessories should maintain a separation distance between the user's bodies mentioned above, use accessories should not contain metallic components in its assembly, the use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

6. 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.

NOTE 1: 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.

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NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

7. Hearing Aid Compatibility (HAC)

This phone has a HAC rating of M3/T3.

What is hearing aid compatibility?

The Federal Communications Commission has implemented rules and a rating system designed to enable people who wear hearing aids to more effectively use these wireless telecommunications devices. The standard for compatibility of digital wireless phones with hearing aids is set forth in American National Standard Institute (ANSI) standard C63.19.

There are two sets of ANSI standards with ratings from one to four (four being the best rating): an "M" rating for reduced interference making it easier to hear conversations on the phone when using the hearing aid microphone, and a "T" rating that enables the phone to be used with hearing aids operating in the telecoil mode thus reducing unwanted background noise.

How will I know which wireless phones are hearing aid compatible?

The Hearing Aid Compatibility rating is displayed on the wireless phone box. A phone is considered Hearing Aid Compatible for acoustic coupling (microphone mode) if it has an "M3" or "M4" rating. A digital wireless phone is considered Hearing Aid Compatible for inductive coupling (telecoil mode) if it has a "T3" or "T4" rating.

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