B1660V

User Guide

Contents

Safety information

Please carefully read the items bellow:

Use Safely

Do not use the phone in situations where it might cause danger.

Transportation Safety

Please observe all transportation laws and regulations.
Please drive with both hands on the wheel.

DO NOT TEXT AND DRIVE

Hospitals

Please follow limitations.
Please turn off your mobile phone when near medical instruments.

Airports

Remember to follow all airport and flight safety regulations.
Please do not use your phone during flight.

Toxic Chemicals

Do not use your mobile phone around fuels or chemicals.

Hazard

Do not use in hazardous areas where explosions may occur.

Accessories and Batteries

Use only Blu authorized batteries and accessories.

Backup

Remember to keep a written record of all important information.

Water

Your phone is not waterproof. Keep it away from water and liquids.

SOS Emergency Calls

Make sure your mobile phone is switched on and in a service area. In home screen, tap the phone key and dial 911 and send.

Getting to know your phone

Receiver

Headset port

Status bar

Front camera

Flash

Rear cameras

Volume keys

Power/Lock key & Fingerprint sensor

Back
Home

Recent Apps

USB port

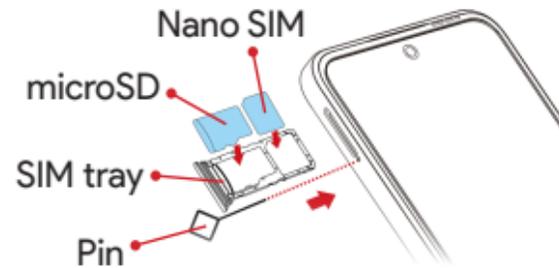|	**Power/Lock key**	
Power/ Lock key & Fingerprint sensor	Press to turn the screen on or off.	
	Press and hold to turn the phone on.	
	Press along with Volume up key to turn the phone off.	
	Press along with Volume down key to take a screenshot.	
	Fingerprint sensor	
	Unlock your phone with a touch of your finger.	
Volume keys	Adjust the volume for ringtones, media, notifications, and system sounds.	
Front Camera	A high-resolution front camera to take pictures and video. This option is ideal for self-portraits.	
Home	The home button pauses any current action and returns to the home screen.	

Back	Return to the previous screen; Closes the keyboard, any open program, or any menu option.
Recent Apps	Open a list of recently opened applications that allows you to switch conveniently between them. This option can also close any open applications by swiping to the side.
USB port	Charge the device and transfers data such as documents, music, and video between your device and a PC.
Headset port	Connect earphones to this port for hands-free capabilities. You may also to listen to music.
Status bar	Provide phone and service status information on the right side and notification alerts on the left.
Rear Cameras	A high-resolution rear camera to take pictures and video.
Flash	Provide light for pictures in low-light conditions. It also may be used as a flashlight.

Setting up your phone

Install a Nano SIM/microSD card

Note: Please contact your cellular phone service provider directly to obtain your SIM card if your card is not preinstalled.

1. Insert the included SIM tray pin into the tray slot and remove the SIM tray.
2. Place the Nano SIM card and microSD card (not included) with metal contacts facing down into the tray.
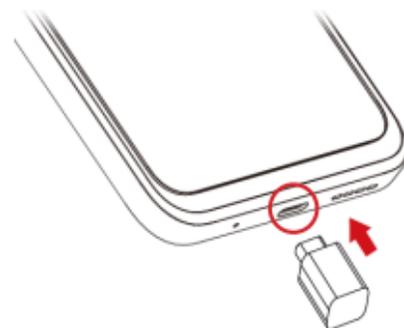3. Gently slide the SIM tray back into the slot.

Warning: Please keep the SIM card out of the reach of children. The SIM card and its contact are easily damaged due to scratching or bending. Please use caution when carrying, installing, or taking out the SIM card.

Charge the battery

1. Connect one end of the data cable to the USB port located on the bottom of your phone.
2. Connect the other end to the power adapter.
3. Connect the power adapter to an electrical outlet to fully charge your phone.

Power On and Off

Long press the **Power** key to switch on the phone.

To turn off the phone, press the **Power** key and the **Volume up** key at the same time, and tap **Power Off** on the screen that displayed.

Phone

Make a call

1. To make a call, tap **Phone** 🔵 from the Home screen.
2. Tap **Dialer** 🔢 to access the keypad, or select one of the following:
   - Choose frequently called or favorite contacts in **Favorites**.
   - Choose recently called numbers and contacts in **Recents**.
   - Choose a saved contact in **Contacts**.
3. Tap 📞 to make a call.
4. During a call, you can tap 🔴 at the bottom of the screen to hang up.

Enable Wi-Fi call

You can make a voice call with Wi-Fi Calling.

1. From the Home screen, swipe up to access **Apps** and tap **Settings** ⚙.
2. Tap **Network & internet** > **Mobile network** > **Wi-Fi Calling**. Slide the switch to the **On** 🔵 position to enable it. You must have an active Wi-Fi connection and have Wi-Fi calling service activated before it can be used.

Call history

Every telephone number called and received will be saved in the history.

1. From the Home screen, tap **Phone** 🔵.
2. Tap **Recents** on the bottom bar to display the call history.

You can tap a contact in the call history to display more options.

Call settings

1. From the Home screen, tap **Phone** 🔵.
2. Tap **Options** ⋮ > **Settings** to configure your phone settings.

Contacts

Add a contact

1. From the Home screen, swipe up to access **Apps** and tap **Contacts** 🔵.
2. Tap ⊕ to add a contact.
3. Use the keyboard to enter contact information, such as picture, name, telephone number, group, address, email, etc.
4. When you are finished, tap **Save**.

Edit a contact

To edit a contact, tap the contact from the Contacts screen to view its details, and tap 🖊.

Messages

Send a text or multimedia message

1. From the Home screen, tap **Messaging** 🔵.
2. Tap **Start chat** to create a new text or multimedia message, or start a new group chat.
3. Enter the recipient(s) name from your Contacts list or phone number in the **To** field.
4. Type your message and tap ▷ to send the text message.
5. Or tap ⊕ to the left side of the text box to add location, contacts, files, etc. Tap 🖺 to attach photos or videos. Tap ⊪ to send sound recordings. When done, tap ▷ to send the multimedia message.

Message settings

From Message screen, tap ⊚ on the top right corner of the Messages screen and tap **Messages Settings** to adjust your messages settings.

Email

Email setup (Gmail, Yahoo!, etc.)

From the Home screen, tap **Gmail** 📧, and follow the steps to set up your account.

Create and send an email message

1. Tap **Compose** from the Inbox screen to compose a new message.
2. Enter the recipient(s) email address in the **To** field. To add a carbon copy or blind carbon copy, tap ∨.
3. Enter the subject and content of your message.
4. To add attachments, tap 📎.
5. When done, tap ▷ to send.

Email settings

From Email screen, tap **Menu** ≡ > **Settings** to configure your Email settings.

Chrome browser

From the Home screen, tap **Chrome** 🌐 to browse the Internet, search for information, and bookmark your favorite web pages for convenient access.

Browsing web pages

From the Chrome browser screen, tap the address field and enter a web address or a keyword to browse for web pages.

Adding a bookmark

Open the web page you want to bookmark and tap **Menu** ⋮ > ☆.

Opening a bookmark

From the Chrome browser screen, tap **Menu** ⋮ > **Bookmarks**, select the bookmark of the website you want to view.

Browser settings

From the Chrome browser screen, tap **Menu** ⋮ > **Settings** to customize the browser.

Bluetooth

Bluetooth is a short-range wireless communications technology that devices can use to exchange information and connect to different types of devices which include headsets and other devices.

Enable Bluetooth

1. From the Home screen, swipe up to access **Apps** and tap **Settings** ⚙.
2. Tap **Connected devices** > **Connection preferences** > **Bluetooth**.
3. Slide the Bluetooth switch to the **On** ⬤ position.

Pair Bluetooth devices

1. From the Connected devices screen, tap **Pair new device**.
2. Tap a device under Available devices and follow the on-screen instructions to pair with the device.
3. When the device is connected to your phone, You can then use the headset or car kit to listen to music or make and receive phone calls.

Wi-Fi

To use your phone's Wi-Fi, you need access to a wireless access point or hotspot.

1. From the Home screen, swipe up to access **Apps** and tap **Settings** ⚙.
2. Tap **Network & internet** > **Internet** > **Wi-Fi**.
3. Slide the Wi-Fi switch to the **On** ⬤ position to enable Wi-Fi.
4. Tap a Wi-Fi network to connect, enter the password (if applicable), and then tap **Connect**.
5. Your phone will be connected to the Wi-Fi network. You will see ▼ in the status bar.

You can drag down the status bar twice to access Quick Settings panel to enable or disable Bluetooth and Wi-Fi quickly and easily.

Camera

Take a photo

1. From the Home screen, tap **Camera** ⊙.
2. Tap **Photo** to switch to Photo mode.
3. Aim the camera at your subject and tap ◯ to take the photo.

Record a video

1. From the Camera screen, tap **Video** to switch to Video mode.
2. Tap ⊙ to start recording a video.
3. Tap ⊙ again to stop recording and save your video.

Camera settings

From the Camera screen, tap **Settings** ◎ to adjust camera settings.

Photos

You can view photos and watch videos that you've taken, downloaded, or copied onto your storage card or phone memory.

Edit photos

1. From the Home screen, tap **Photos** ⊛.
2. Tap the picture you want to edit.
3. Tap ▦ to access the Edit screen. When finished, tap **Save copy** to save.

Share pictures and videos

1. Select the photos or videos you want to share.
2. Tap ⟨, select a sharing method, and follow the on-screen prompts to send the photos or videos.

Calendar

Use the Calendar to create and manage events, meetings, and appointments.

Add an event

1. From the Home screen, swipe up to access **Apps** and tap **Calendar** 🗓.
2. Tap **Add** + to add an event.
3. Enter event details, and then tap **Save**.

Calendar settings

1. From the Calendar screen, tap **Menu** ≡ > **Settings**.
2. Tap an option to adjust Calendar settings.

Calculator

Your phone's convenient built-in calculator lets you perform basic mathematical equations.

1. From the Home screen, swipe up to access **Apps** and tap **Calculator** .
2. Enter the first number, tap a mathematical function key, and then enter the second number.
3. Tap = to view the result, tap AC to clear the results.

View calculator history

From the Calculator screen, tap **Menu** ⋮ > **History**, or drag down on the history bar — to view the calculator history.

To clear the calculator history, tap **Menu** ⋮ > **Clear**. To return to the calculator, drag the history bar — back up or tap the **Back** button ◀.

Clock

The Clock app allows you to set alarms, view different world times, use a stopwatch, set a timer, manage your bedtime, and use your phone as a desk clock.

Set the date and time manually

1. From the Home screen, swipe up to access **Apps** and tap **Clock** .
2. Tap **Menu** ⋮ > **Settings** > **Change date & time** > **Set time automatically** > **Off**, and set the date and time manually.

Create a new alarm

1. From the Clock screen, tap **Alarm** ⏰ > .
2. Set the time for the alarm and tap **OK**.

Google Maps

Use the Google Maps app to determine your location, get directions, browse local businesses and attractions, rate and review places, and more.

Search for destinations

1. From the Home screen, swipe up to access **Apps** and tap **Maps** .
2. Tap **Search here**.
3. Enter an address, city, facility name, etc., and then choose a search result. You will see your location on the map.

Find a route to your destination

Tap **Go** , enter your desired start location and destination, and tap a method of transportation (car, public transit, or on foot) for the detailed directions to your destination.

Google Play Store

Access Google Play

1. From the Home screen, tap **Play Store** ▶.
2. Enter your existing Google™ Account login or create one by following the steps on the screen.

Navigate Google Play

1. Tap **Search** on the top of the screen to search for a specific game or app.
2. To install an app, tap the app and follow the prompts to complete the process. After installation, you will see a notification in the Notifications panel. You can open the app from the notification panel or **Apps** list.

Settings

From the Home screen, swipe up to access Apps and tap Settings ⚙ to access your phone's Settings menu.

Network & Internet

From the Settings screen, tap **Network & internet**.

• **Internet**: Enable or disable Wi-Fi, add Wi-Fi network, adjust network preferences, view saved networks, and monitor data usage.
• **Mobile network**: Enable or disable mobile data, adjust data roaming settings, view mobile data usage, set data limit and warning mode, etc.
• **Airplane mode**: Enable or disable Airplane mode.
• **SIMs**: Enable or disable your SIM card, edit your SIM name and color.
• **Others**: Adjust settings on Hotspot & tethering, Data saver, VPN, Private DNS, and Wireless Emergency Alerts.

Connected devices

From the Settings screen, tap **Connected devices**.

- **USB**: Connect your phone with a computer using a USB cable to transfer data, share network connectivity, or charge your phone.

Tap **Connection preferences** to view more functions:

- **Bluetooth**: Pair Bluetooth devices to launch wirelessly hear calls, connect speakers, transfer data, and more.
- **Cast**: Scan for nearby devices to connect to and set them up.
- **Printing**: Connect your device to a printer on the same Wi-Fi network.
- **Chromebook**: Link your phone to a chromebook.
- **Quick Share**: Allow the rapid short-range exchange of images, videos, text, contact info, directions, YouTube videos, and other data via Bluetooth and Wi-Fi.
- **Android Auto**: Control your phone's maps, media and messaging functions, with the Google Assistant while you drive.

Apps

View current running applications, manage permissions, and more.

From the Settings screen, tap **Apps**.

- **Recently opened apps**: Tap an app to view detailed information.
- **Default apps**: Set the default app for the browser, phone, messages, etc. You can also set default apps for opening links.
- **Screen time**: You can tap ⑧ on the right side of most apps to set daily timers. When the app timer ends, the app is paused for the rest of the day.
- **Cloud media app**: Set apps to be used when access your cloud media.
- **Unused apps**: View apps that you have not used for a long time. You can uninstall them to free up some space.
- **App battery usage**: Set battery usage for apps.
- **Special app access**: View app access for special functions, such as battery optimization, display over other apps, unrestricted data, usage access, etc.

Notifications

From the Settings screen, tap **Notifications**.

- **App notifications:** Control notifications from individual apps.
- **Notification history:** View your recent and snoozed notifications.
- **Conversations:** View priority and modified conversations.
- **Bubbles:** Enable message conversations display as bubbles, floating on top of other apps.
- **Notification read, reply & control:** Control which apps and devices can read notifications.
- **Notifications on lock screen:** Select how you want notifications to be displayed on the lock screen.
- **Do Not Disturb:** Enable or disable Do Not Disturb. Set Do Not Disturb behavior, exceptions, schedule, etc.
- **Others:** You can adjust other notifications settings, like wireless emergency alerts, hide silent notifications in status bar, etc.

Battery

Monitor your phone's battery usage.

From the Settings screen, tap **Battery**.

- **Battery usage:** View the battery percentage that each apps used from last full charge.
- **Battery Saver**: Enable or disable Battery Saver, set a schedule for turning on the Battery Saver, turn the Battery Saver off when your phone charges above 90%.
- **Battery Manager**: Enable or disable Battery Manager.
- **Battery percentage**: Show battery percentage in the Status bar.

Storage

Manage internal storage on your phone and provides menu choices for an optional SD card.

From the Settings screen, tap **Storage**.

- **Device storage:** From Storage screen, tap **This device** > **This device**. Tap a category to view the storage amount used by each app.
- **SD card:** From Storage screen, tap **This device** > **SD card** to view files stored on your SD card. Tap ⋮ on the top right corner of the screen to rename, eject or format the SD card.
- **Storage manager:** Storage manager removes backed up photos and videos from your device.

Sound & vibration

From the Settings screen, tap **Sound & vibration**.

- **Media/Call/Ring/Notification/Alarm volume**: Drag the slides to adjust the media, call, ring & notification, and alarm volumes.
- **Do Not Disturb**: Manage Do Not Disturb settings.
- **Phone ringtone**: Select a ringtone for incoming phone calls.
- **Live caption**: Detect speech on your device and automatically generates captions.

- **Media**: Enable Media to hide player when the media session has ended.
- **Others:** You can adjust other sound and vibration settings, like vibration & haptics, default notification and alarm sounds, enable tones or vibration on other scenarios, etc.

Display

From the Settings screen, tap **Display**.

- **Brightness level**: Drag the slide to adjust the screen brightness level.
- **Adaptive brightness**: Enable adaptive brightness to automatically adjust the screen brightness basing on the lighting conditions.
- **Lock screen**: Set what to show on lock screen.
- **Screen timeout:** Your screen will automatically go to sleep after the set amount of time.
- **Dark theme**: Turn on dark theme.
- **Display size and text**: Adjust font size and display size.
- **Night Light**: Set a Night Light schedule and intensity.

- **Others**: You can adjust other display settings, like enable auto-rotate screen and life to wake features, adjust display color and screen saver, etc.

Accessibility

Manage accessibility-related apps to make the device easier to use for those with certain physical disabilities.

From the Settings screen, tap **Accessibility**.

- **Real-Time text call**: Manage RTT call options.
- **Display**: Adjust the font size and display size, enable or disable dark theme, enable screen magnification, etc.
- **Interaction controls**: Enable or disable useful interaction functions, such as timing control, system controls, etc.
- **Captions:** Enable or disable captions. You can also set caption display language, text size, and caption style.
- **Audio:** Pair your hearing aids, enable mono audio, or adjust the audio balance from the speaker.

- **Accessibility shortcuts:** Mange the settings on accessibility button.
- **Text-to-speech output**: Set the text-to-speech engine, language, speech rate, etc.

Security & privacy

From the Settings screen, tap **Security & privacy**.

- **App security**: Check your device and prevent/warn you of potential harm.
- **Device unlock**: Set your screen lock method, pattern, PIN, password, etc.
- **Account security**: Add a Google Account to secure your device.
- **Device finders**: Enable Find My Device to locate your device remotely, keeping your data safe in the event that your phone is lost.
- **System & updates**: Check for new software updates for your device.
- **Privacy**: Manage a batch of privacy settings.
- **More security & privacy**: Adjust more security and privacy settings. Unlock your device automatically in certain conditions.

Location

From the Settings screen, tap **Location**.

- **Recent access**: View a list of apps that have recently requested your location.
- **App location permissions**: View which apps have permission to access location services.
- **Location services**: Manage settings on other location services, such as emergency location service, Google location accuracy, etc.

Safety & emergency

Fulfill your medical and emergency information, view emergency alerts, and manage settings on emergency SOS and location service.

From the Settings screen, tap **Safety & emergency**.

- **Medical information**: Add your medical information such as your name, address, blood type, allergies, etc.
- **Emergency contacts**: Add contacts as your emergency contacts to be accessed from the lock screen in case of an emergency.

- **Emergency SOS:** If you have turned the Emergency SOS function on, when you have an emergency and need emergency services, press the Power/Lock key 5 or more times quickly.
- **Crisis alerts:** Get notified about natural disasters and public emergencies affecting your areas.
- **Emergency Location Service:** If you have turned Emergency Location Services (ELS) on, when you call or text an emergency number, your device will use ELS to automatically send your location to emergency responders.
- **Earthquake alerts**: Get an alert with the initial estimated magnitude and distance from your location.
- **Unknown tracker alerts**: Get notified if an unknown tracker is detected traveling with you.
- **Wireless emergency alerts:** Turn wireless emergency alerts on or off. You can also view emergency alert history and manage alert preferences.

Passwords, passkeys & accounts

Set up and manage all of your accounts, including your Google Account and other social networking accounts, through the Accounts settings menu. From the Settings screen, tap **Passwords, passkeys & accounts**.

- **Add account:** Set up your account.
- **Automatically sync app data**: Activate automatic data syncing.

Digital Wellbeing & parental controls

Statistics screen usage time, app timers, bedtime schedules, manage notifications, etc.

From the Settings screen, tap **Digital Wellbeing & parental controls**.

- **Your Digital Wellbeing tools**: Use app timers and other tools to keep track of screen time and unplug more easily.
- **Ways to disconnect**: View your screen time and set timers for your apps, set a bedtime schedule to disconnect from your phone and avoid interruptions while you sleep, pause distracting apps when you need time to focus.

- **Reduce interruptions**: Enable or disable the notifications of apps, Do Not Disturb mode.
- **Heads Up**: Remind you to be aware of your surroundings while you're on the move.
- **Show icon in the app list**: Enable icons in the app list.
- **Parental controls**: Add content restrictions and set other limits to help your child balance their screen time.

Google

Configure your device's Google settings. Available options depend on your Google Account. From the Settings screen, tap **Google**.

System

Manage detailed settings for your phone, including language and input settings, battery and storage, date and time, etc.

From the Settings screen, tap **System**.

- **Languages**: Set the language for the phone's menus and keyboards, set the language for each app, set units and number preferences, etc.
- **Keyboard**: Select and configure keyboard settings
- **Gestures**: Enable useful gestures, such as Quickly open camera, Navigation mode, Power & hold power menu and Prevent ringing.
- **Date & time**: Enable or disable network-provided time, automatic time zone, 24-hour format, etc.
- **Backup**: Back up your phone's data and settings to Google servers before resetting your phone to the original factory settings.
- **System updates**: Check for new software updates for your device.
- **Users:** Share this device with other people by creating additional users.
- **Reset options:** View different reset options and reset your device.

About phone

Access important phone information, search for and apply updates, and view legal and safety information.

From the Settings screen, tap **About phone**.

Troubleshooting

Below is a list of common problems that may occur when using your mobile phone. Try these easy troubleshooting steps to resolve any type of issues you may encounter.

The phone does not power on

- Press and hold the power key until the startup sequence appears on the display.
- Check the battery level and ensure there is sufficient charge.

The phone does not respond after several minutes

- Remove and insert the battery – If the phone has an internal battery, please press and hold the power button.

The phone powers off by itself

- Check if the screen lock of the phone is enabled.
- Check if the phone needs to be charged.

The battery will not charge

- Check if the battery is already fully charged.
- Make sure that the battery is inserted correctly.
- Ensure that the battery being used is a BLU approved battery.
- Double check if the charger connector is properly connected to the phone.

Note: Connect charger only after the battery has been inserted.

The standby time is too short

- Please keep in mind that standby time relates directly to phone usage (Internet, Text, Voice Calls, Maps, etc.).
- Batteries typically have to be replaced after a year of use.

The phone cannot connect to the network (Voice or Data)

- Verify if you have active service with your service provider.
- Contact your local network service provider and verify if you are within its network coverage area.

The phone displays a SIM Error

- Make sure the SIM is properly inserted and in its intended slot.
- Make sure that the SIM card is not damaged or scratched.

The PIN code was entered incorrectly three times

- The SIM card will lock, and you will need to enter the PUK code (PIN Unlock Code). Please contact your local service provider to obtain the PUK.

I cannot make calls

- Make sure that the number you dialed is correct and the dial key has been pressed.
- Use the full national area code when dialing out of your area or when abroad, use country-specific international access codes.

I cannot receive calls

- Make sure that your phone is connected to a network.

The caller ID does not display on incoming calls

• Contact your local network service provider and verify you have the caller ID feature enabled on your account or verify if the caller may have blocked his number from appearing.

The caller cannot leave a voicemail message

• Contact your local network service provider and verify if the voicemail service is active on your account or check if the network is busy.

The phone does not connect to the internet

• Ensure with your service provider that your account has the appropriate internet/data plan enabled.

• Ensure internet APN settings are configured (Carrier dependent).

Text Messages cannot be Sent / Received

• Ensure text messaging is enabled with your service provider.

• Ensure APN settings are configured (Carrier dependent).

Regulatory Information

FCC regulations

This mobile phone 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 mobile 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 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RF Exposure Information (SAR)

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

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 U.S. Government.

The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. *Tests for SAR are conducted using standard operating positions accepted by the FCC with the phone transmitting at its highest certified power level in all tested frequency bands.

Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the poser required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

The highest SAR value for the model phone as reported to the FCC when tested for use at the ear is 1.03 W/kg and when worn on the body, as described in this user guide, is 1.17 W/kg (Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements.).

While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement.

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 after searching on FCC ID: YHLBLUB1660V.

For body worn operation, this phone has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and the positions the handset with a minimum of 1.5 cm from the body.

Use of other accessories may not ensure compliance with FCC RF exposure guidelines. If you do not use a body-worn accessory and are not holding the phone at the ear, position the handset a minimum of 1.5 cm from your body when the phone is switched on.

Safety precautions for power supply unit

Use the correct external power source

A product should be operated only from the type of power source indicated on the electrical ratings label. If you are not sure of the type of power source required, consult your authorized service provider or local power company. For a product that operates from battery power or other sources, refer to the operating instructions that are included with the product.

This product should be operated only with the following designated power supply unit(s).

Travel charger: Input: 100-240V, 50/60Hz, 0.35A. Output: 5V, 2000mA.

Handle battery packs carefully

This product contains a Lithium-ion battery. There is a risk of fire and burns if the battery pack is handled improperly. Do not attempt to open or service the battery pack. Do not disassemble, crush, puncture, short circuit the external contacts or circuits, dispose of in fire or water, or expose a battery pack to temperatures higher than 140°F (60°C). The operating temperature for the phone is 14°F (-10°C) to 113°F (45°C).

Warning: Battery is non-removable. Do not attempt to remove the battery for danger of explosion.

To reduce risk of fire or burns, do not disassemble, crush, puncture, short circuit the external contacts, expose to temperature above 113°F (45°C), or dispose of in fire or water. Do not attempt to replace the non-removable battery. The phone and battery as a unibody device must be disposed of in accordance with locally applicable environmental regulations or guides supplied with your product.

Take extra precautions

• Do not disassemble or open crush, bend or deform, puncture or shred.

• 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 hazards.

• Only use the battery with a charging system that has been qualified with the system per CTIA Certification Requirement for Battery System Compliance to IEEE1725. Use of an unqualified battery or charger may present a risk of fire, explosion, leakage, or other hazards.

• 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 hazards. Only authorized service providers shall replace battery. (If the battery is non-user replaceable).

• Promptly dispose of used batteries in accordance with local regulations.

• Improper battery use may result in a fire, explosion, or other hazards.

- Do not replace an embedded battery pack. Improper replacement may present a risk of fire, explosion, leakage or other hazards. Contact the manufacturer for replacement instructions.
- The phone identifies the battery by the Battery ID Pin.
- If the battery leaks:
  - Do not allow the leaking fluid to come in contact with skin or clothing. If already in contact, flush the affected area immediately with clean water and seek medical advice.
  - Do not allow the leaking fluid to come in contact with eyes. If already in contact, DO NOT rub; rinse with clean water immediately and seek medical advice.
  - Take extra precautions to keep a leaking battery away from fire as there is a danger of ignition or explosion.

Hearing Aid Compatibility (HAC)

This phone is hearing aid compatible as determined by ANSI C63.19-2019.

This phone has been tested and certified for use with hearing aids for some of the wireless technologies that it uses. However, there may be some newer wireless technologies used in this phone that have not been tested yet for use with hearing aids. It is important to try the different features of this phone thoroughly and in different locations, using your hearing aid or cochlear implant, to determine if you hear any interfering noise. Consult your service provider or the manufacturer of this phone for information on hearing aid compatibility. If you have questions about return or exchange policies, consult your service provider or phone retailer.

The ANSI C63.19-2019 standard does not use the M/T rating system for showing the hearing aid compatible of the phone that older version of the standard used, instead, the 2019 version of the standard uses the conversational gains for the phone's hearing aid compatible capabilities.

The volume control performance has been evaluated according to ANSI C63.19-2019 and waiver DA-23-914. The lowest conversational gain is 12.41 dB with a hearing aid, and 15.93 dB without a hearing-aid.

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