



## GENESIS G126 Android 10 (Go edition) User Manual

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**MOBILE KINGDOM**

## GENESIS G126 Android 10 (Go edition)



### ASSEMBLING

#### UNPACK

Check your product box for the following items.

- Mobile phone
- User manual
- Adapter

You can purchase additional accessories from your local retailer.

#### CHARGE THE BATTERY

Before using the device for the first time, you must charge the battery.

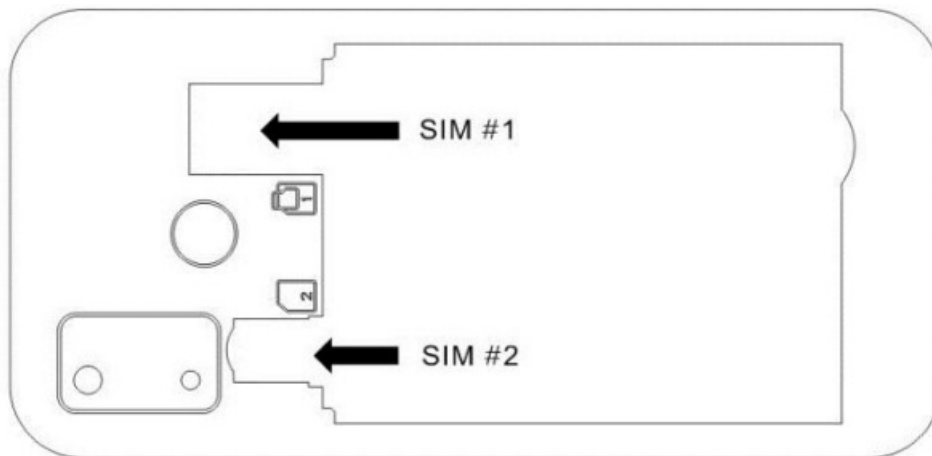
1. You can charge the device with a travel adapter or by connecting the device to a PC with a USB cable.
2. The battery full icon is shown when finished if your device is off.

**Warning:** Use only original batteries and chargers. Unapproved chargers or cables can cause batteries to explode or damage your device.

#### INSTALL THE SIM CARD

You need to insert a SIM card to use the Phone function. To install the SIM card, follow the instructions below.

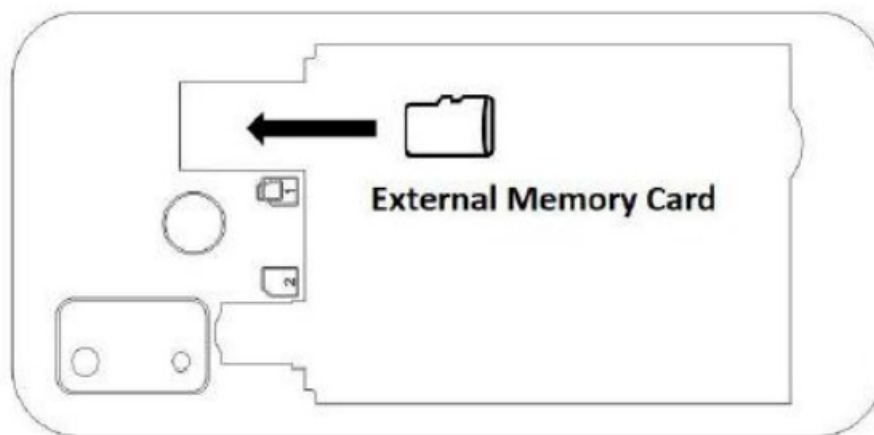
1. Make sure that the card's gold contacts face into the device.
2. Push the SIM card into the slot.



### **INSTALL THE MEMORY CARD**

To store additional multimedia files, you need to insert a memory card.

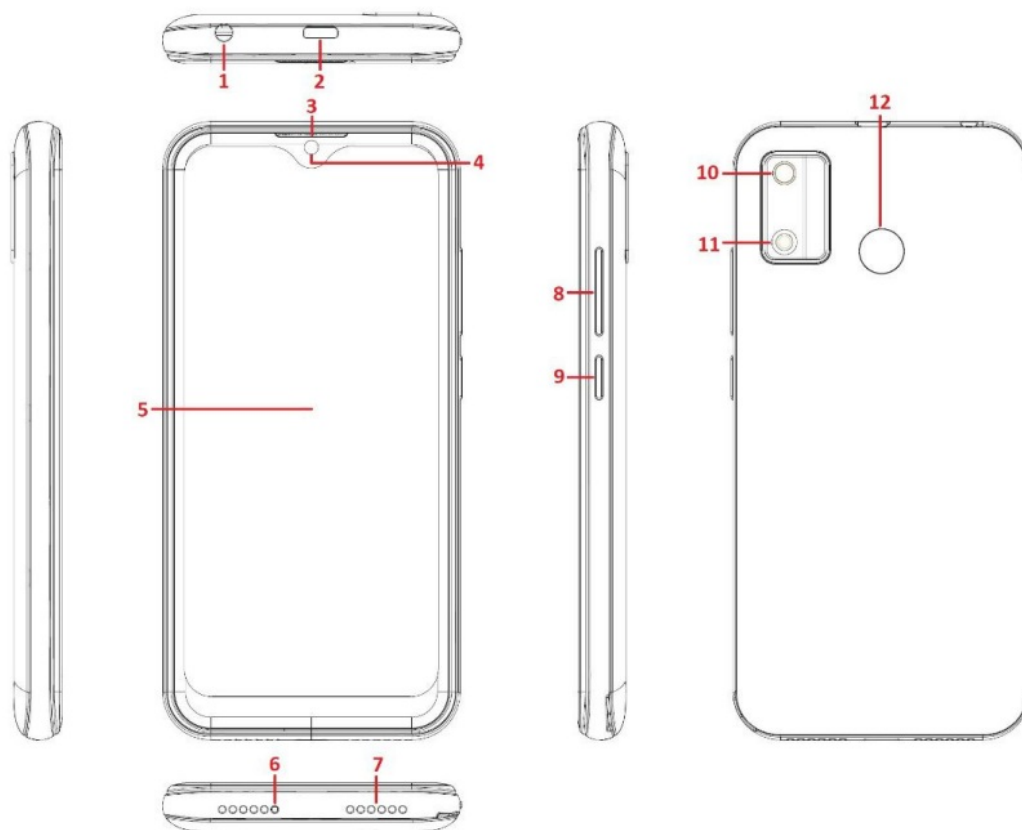
1. Insert a memory card with the gold contacts facing downwards.
2. Push the memory card into the slot.



## **GETTING STARTED**

### **GETTING TO KNOW YOUR MOBILE PHONE**

Before you start using your mobile phone, you can familiarize yourself with the parts of it.



1	Earphones connector (Jack 3.5mm)	7	Speaker
2	USB connector	8	Volume buttons
3	Receiver	9	Power On/Off Button
4	Frontal camera	10	Back camera
5	Screen	11	LED Flash
6	Microphone	12	Fingerprint sensor

### TURN YOUR DEVICE ON, REBOOT, AND OFF

To turn on your device, press and hold the power key. To reboot your device, press and hold the power key, select “Restart”. To turn off your device, press and hold the power key, select “power off”. **SWITCH TO FLIGHT MODE**

To use only your device’s non-network services, switch to flight mode. Please follow the instructions below to turn on flight mode:

#### Tap Settings

- Network & Internet
- Airplane mode from the application list to turn on flight mode.






















### HOME SCREEN

The home screen has multiple panels. Scroll left or right to the panels on the home screen, you can view indicator icons, widgets, shortcuts to applications, and other items.

### TASK BAR

The taskbar is shown at the top of the screen. It displays commonly used option buttons,

### Indicator icons

Icon	Definition	Icon	Definition
	Open WiFi available		Flight mode activated
	WiFi connected		New email
	Signal strength		New text or multimedia message
	BT connected		Call in progress
	Uploading data		Missed call
	Downloading data		Call on hold
	Connected to PC		Call diverting activated
	Alarm activated		Battery power level
	Music being played		Don't disturb
	Auto-rotate		Location
	Flashlight		

## NOTIFICATION PANEL

Pull down to open the top of the notification bar to show the 6 users commonly used shortcut switch, support click on the switch, and long press to enter the corresponding settings. If you continue to pull down the notification bar to display all the quick switches, fast switch in the lower right corner of the page will display a "Edit" button, click to add/delete a custom shortcut switch or drag the sort.

### Tap icon to activate or deactivate wireless connection features and other settings.

- Wi-Fi Activate or deactivate the Wi-Fi connection.
- Bluetooth Activate or deactivate the Bluetooth connection.
- Do not disturb Activate or deactivate the notification feature.
- Flashlight Activate or deactivate the Flashlight.
- Auto-rotate screen Activate or deactivate the auto-rotation feature.
- Battery Saver Activate or deactivate the Battery Saver.
- Mobile data Open or close the Mobile data.
- Airplane mode Activate or deactivate the Airplane mode.
- Cast Activate or deactivate the Cast.

## AUTO ROTATION

If you rotate the device while using some features, the interface will automatically rotate as well. To prevent the interface from rotating, open the notifications panel and select Auto-rotate screen, then tap it to Off.

## LOCK & UNLOCK THE SCREEN

Slide to unlock the screen. To lock the screen manually, press the Power key.

## CUSTOMIZE YOUR DEVICE

To customize your device according to your preferences, tap Settings from the application list or notification panel.

## MANAGE APPLICATIONS

To manage the applications installed on your device, tap Settings Apps & notifications.

- To uninstall an application, select an item and tap UNINSTALL, tap OK to confirm.

- To stop or change the settings of an application, select an item and tap the option you need.

## **SECURITY**

You can protect your device and data by setting a screen lock or encrypting your mobile phone.

- Set a screen lock To set a screen lock, tap Settings Security Screen lock from the application list.
- None Deactivate the screen lock.
- Swipe Slide to unlock the screen.
- Pattern Draw a pattern to unlock. Follow the instructions to draw your lock pattern. When prompted, draw the pattern to unlock the screen.
- PIN Enter a numeric PIN to unlock. When prompted, enter the PIN to unlock the screen.
- Password Enter a passcode to unlock. When prompted, enter the

### **Screen time-out**

Select Settings Display Screen timeout from the application list, you can set the time before the screen times out and goes into lock mode. ( you have not entered any characters or made other selections).

### **SET UP THE FINGERPRINT**

Fingerprint: Want to use your fingerprint to unlock the screen or confirmation of purchase, you need to:

- set the standby screen lock mode;
- and add your fingerprint; Attention: In addition to using a fingerprint to unlock their devices, you can also set the equipment before startup requires the user to unlock pattern, to further protect the equipment

## **DISPLAY SIZE**

You can set it to Settings

- Display
- Display size

## **DATA SAVER**

You can set it to Settings

- Network & Internet
- Data usage
- Data saver

## **QUICK SWITCH**

You can switch applications by simply clicking the “Recents” button

### **RESET MOBILE PHONE**

You can reset system and desktop settings to their original values by the following steps:

1. Select Settings
  1. System
  2. Advanced
  3. Reset options from the application list.
2. Tap Erase all data (factory reset).
3. Tap Delete all data.

#### 4. Tap ERASE EVERYTHING.

The device resets to the factory default settings automatically. Warning: Factory data reset will erase all data from your device, including your Google Account, system and application data and settings, and downloaded applications

## COMMUNICATION

### PHONE

To use calling functions, tap Phone from the application list.

- Make calls To make calls, you can use any of the three ways:
- Enter numbers by using the virtual numeric keypad on the screen
- Make a call from the call log.

#### Answer a call

To answer a call, Swipe up the screen.

#### Decline or end a call

- To decline a call, Swipe down the screen.
- To end a call in progress, tap the red button.

#### Call settings

To change call settings, tap the options button at the lower right below the dialup interface.

#### Ringtone & Vibrate

You can set different ringtones for incoming calls. Settings, Sound, Select phone ringtone to open a list of ringtones, select the desired ringtone, and then select OK to confirm.

- Settings
- Sound
- Select Also vibrates for calls to open the vibration function and the phone vibrates to notify you when a call is coming.

#### Dial pad touch tones

Settings, sound, Advanced, Dial pad tones You can open or close the Dial pad tones.

#### Voice mail

With the call divert network service, you can direct incoming calls to your voice mailbox.

- Tap Service to set your voice mail service provider.
- Tap Setup to set your voice mail number.
- Tap Sound to set the desired ringtone for your voice mail.
- Tick the box next to Vibrate and the mobile phone vibrates to notify you of a voice mail.

#### Fixed Dialling Numbers

If FDN mode is activated, your device will restrict outgoing calls, except for the numbers stored in the FDN list.

- **Quick responses**

Quick response is a feature to reject the call with the predefined messages. Tap one of the pre-written messages to be displayed when you want the call to be rejected, then tap OK.

- **Call forwarding**

Call diverting is a network feature to send incoming calls to another number that you specify.

- **Call waiting**

If call waiting is activated, the network notifies you of a new incoming call while you have a call in progress or you can make a new call during a call.

## **Add new contact**

1. Access Contact number.
2. Click
3. Enter the necessary Contact name.
4. Click.

### **Edit a contact**

5. To edit a contact, select and click the contact you want to change.
6. Click the edit icon at the bottom right.
7. Change necessary fields.
8. Click Save.

### **Import/Export contacts**

9. Import from the SIM card

To copy the contacts from the SIM card, click the options button at the upper left and then select Settings Import COPY CONTACTS FROM SIM card or phone

10. Import from MEMORY card

To import contact files (in format) from a memory card to your device, tap the options button at the upper left and then select Import COPY CONTACTS FROM MEMORY card or Phone contact

## **Export to MEMORY card**

To export contacts from your device to a memory card, tap the options button at the upper left and then select Export Export contacts select Export to .vcf file select MEMORY card and then click SAVE Export to MEMORY card. Search for contacts

Click from the contact list screen, enter the desired information, then your device shows the result.

## **MESSAGING**

Learn to create and send a text or multimedia message, and view or manage messages that you have sent or received.

### **View messages**

1. Click Messaging from the application list.
2. Click the message to view the detailed information.

## **Create and send SMS**

1. Click start chat and enter NEW MESSAGE.
2. In the Type name or number field, enter the recipient's mobile phone numbers manually. If you enter more than one number, separate the numbers with a comma.
3. In-Text message field, enter the text of the message.
4. Click Send icon to send the message.

**Create and send MMS Multimedia messages can include pictures, sound, and text.**

Click start chat and enter NEW MESSAGE.

In the Type name or number field, enter the recipient's mobile phone numbers manually. If you enter more than one number, separate the numbers with a comma. Click and adds an icon to Select one of the items below.

- Pictures: Insert image.
- Capture picture: Capture new picture and insert the picture.
- Videos: Insert video clip.
- Capture video: Capture new video clip and insert the video clip.
- Audio: Insert sound clip.
- Record audio: Record the sound clip and insert the sound clip.
- Contact: Insert contacts

In-Text message field, enter the text of the message. Click Send icon to send the Multimedia message.

- **EMAIL**

You can retrieve new email messages from Gmail to your inbox. Before you can send or receive mails on your device, you need to set up a Gmail Account.

- **Create a Gmail Account**

If you don't have a Google Account, tap New, then follow the on-screen instructions to create a new one.

- **Set up a Gmail Account**

If you want to add an existing account, tap Existing, enter your email address and password, and then select Next,when you are finished setting up the email account, the email messages are downloaded to your device.

- **View email messages**

- When you open the email account, the amount of unread email messages is displayed at the title bar and the unread email messages are displayed in bold.
- To view an email message, tap it.
- To mark an important email message, tap the star icon below the date. To cancel the mark, tap the star icon again.

- **Create and send an email**

- Click.
- In the To field, enter the recipient's email addresses manually and separate them with a comma. Add more recipients by tapping Cc/Bcc.
- To insert attachments, tap the options button at the upper right and select Attach file.
- Enter the subject and the text.
- Click SEND to send the email.

- **CAMERA**

With the camera function, you can capture photos and take videos.

**Capture a photo**

- Open the application list and select Camera.
- Before taking a picture, you need to know some settings. Place two fingers on the screen and spread them apart or move fingers closer together to zoom in or zoom out.
- Aim the lens at the subject and tap to take a photo. The photo is saved automatically to the folder DCIM.
- Select the image viewer icon at the bottom left to view the pictures.

## **Record a video**

1. Open the application list and select Camera. Tap to change to video mode.
2. Tap to start recording. The length of the video recording is restricted by the available space on your storage.
3. Tap stop icon to stop recording. The video is saved automatically to the folder DCIM.
4. After recording videos, select the image viewer icon at the bottom left to view the recorded videos.

## **ALARM**

From the application list, tap Clock, and then select.

1. Tap to add an alarm. Tap the numeric pad to set alarm time, Tap the time to change alarm time.
2. Set repeat cycle, alarm ringtone, Vibrate, and edit Label message, tap OK after finished.
3. Tap "DISMISS" to shut down the alarm, and tap "SNOOZE", then the alarm will stop ringing for a few minutes.
4. Tap the Arrow of one alarm and click to Delete this alarm.

## **FILES**

Many features of the device, such as images, videos, documents, received attachments and downloaded files or applications, use memory to store data. With Files, you can store and browse files and folders in your device, or edit, move, copy files; you can send files to compatible devices as well.

Note:

1. Some files formats are not supported depending on the software of the device.
2. Some files may not play properly depending on how they are encoded.

## **SOUND RECORDER**

With Recorder, you can record a voice memo. From application list, tap Sound Recorder.

1. To record a voice memo, tap .
2. To stop the recording, tap .
3. To listen to a voice recording that you just recorded, tap .

## **CALCULATOR**

With this feature, you can use the device as a calculator. The calculator provides the basic arithmetic functions. Tap the virtual numeric and calculation keys to perform a calculation.

## **CONNECTIVITY**

### **USB CONNECTION**

1. You can connect your device to a PC and use it as a removable disk, which allows you to access the file directory.
2. If you want to transfer files from or to the device, insert a memory card into the device.
3. With a USB cable, connect your device to a PC.
4. Open the notification panel, Use USB to select Transfer files.
5. Open the folder to view files.
6. Copy files from the PC to the device memory or memory card.

## WI-FI

With Wi-Fi, you can connect to the internet or other network devices anywhere an access point or wireless hotspot is available.

- **Activate the Wi-Fi feature**

1. From the application list, tap Settings Network & Internet and turn on the Wi-Fi feature.

- **Find and connect to Wi-Fi**

1. Once the Wi-Fi feature is activated, the device automatically searches for available Wi-Fi connection.
2. Select a network.
3. Enter a password for the network (if necessary).
4. Select Connect.

- **BLUETOOTH**

With Bluetooth, you can share music, pictures, video, and contacts with another phone. You can use a Bluetooth headset phone or listen to music.

Activate the Bluetooth feature

- From the application list, tap Settings Connected devices Pair a new device.

- **Scan and connect to other Bluetooth devices**

- The device automatically searches for other Bluetooth devices.
  - Select a device and pair.

## SAFETY PRECAUTIONS

- **Aircraft**

Switch off in aircraft and follow any restrictions. Wireless devices can cause interference in aircraft.

- **Vehicles**

Never use your device while driving. Place it in a safe place. Position your device within easy reach. Be able to access your device without removing your eyes from the road.

- **Electronic devices**

In some circumstances, your device may cause interference with other devices.

- **Potentially explosive environments**

Switch off your device when in any area with a potentially explosive atmosphere, and obey all signs and instructions. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death.

- **Pacemakers and other medical devices**

Pacemaker manufacturers recommend that a minimum separation of 8 inches be maintained between a wireless device and a pacemaker to avoid potential interference with the pacemaker. The operation of any radio transmitting equipment, including wireless phones, may interfere with the functionality of inadequately protected medical devices. Consult a physician or the manufacturer of the medical device to determine if they are adequately shielded from external RF energy or if you have any questions. Switch off your device in health care facilities when any regulations posted in these areas instruct you to do so.

- **Operating environment**

When connecting to another device, read its user guide for detailed safety instructions. Do not connect incompatible products. Do not place your device in the air bag deployment area. Use the device only in its normal operating positions as explained in the product documentation. Always switch off your device when its use is prohibited or when it may cause interference and danger.

- **Areas with posted regulations**

Switch off your device when any regulations posted in these areas instruct you to do so.

## **CARE & MAINTENANCE**

- Do not use or store the device in dusty, dirty areas.
- Do not store the device in hot or cold areas.
- Do not store your device near magnetic fields.
- Do not store your device with such metal objects as coins, keys, and necklaces.
- Do not drop your device or cause impacts to your device.

### **Warnings:**

- Hold the phone as you would any other telephone with the antenna pointed up and over your shoulder.
- NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.
- 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
- Do not use the device with an environment below a minimum -10°C or over a maximum of 50°C, the device may not work.
- 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.
- Ad Hoc function is supported but not able to operate on non-US frequencies.

## **FCC CAUTIONS**

### **Labeling requirements.**

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.

### **Information to user.**

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

### **Information to the user.**

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.

### **Absorption Rate (SAR) information:**

This mobile phone 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 evaluations of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement The SAR limit of the USA (FCC) is 1.6 W/kg averaged over one gram of tissue. This device was tested for typical body-worn operations with the back of the handset kept 1.0cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1.0cm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar 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.

### **Body-worn Operation**

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 1.0 cm must be maintained between the user's body and the handset, including the antenna. Thirdparty belt clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

### **FCC Statement**

1. 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.
  2. This device must accept any interference received, including interference that may cause undesired operation.
2. 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.

### **SAR Information Statement**



Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluations of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. 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 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 power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower

the power output. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted a requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use at the ear is 0.071W/Kg and when worn on the body, as described in this user guide, is 0.185W/Kg(Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). The maximum scaled SAR in hotspot mode is 0.719W/Kg.While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on FCC ID: 2AW5V-G126 Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) web-site at <http://www.wow-com.com>. \* In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

## Documents / Resources

	<a href="#">GENESIS G126 Android 10 (Go edition)</a> [pdf] User Manual G126 Android 10 Go edition, Android 10 Go edition, 10 Go edition
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## References

-  [Federal Communications Commission | The United States of America](#)
-  [CTIA - Home](#)