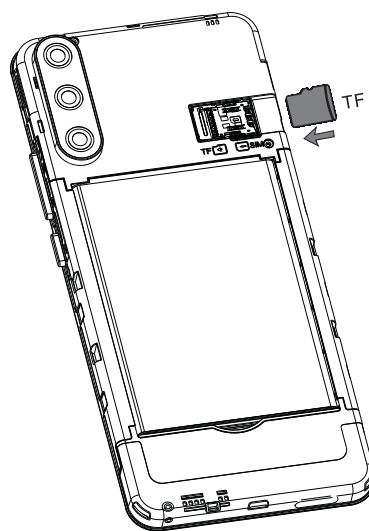




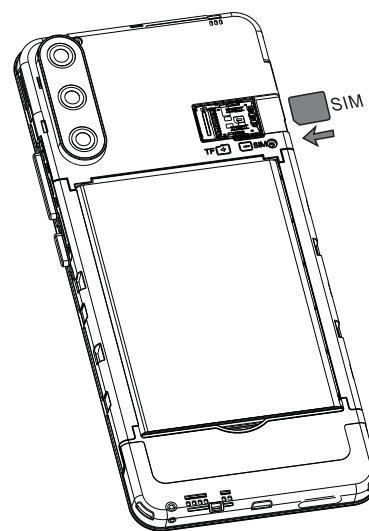
Remove battery cover

1



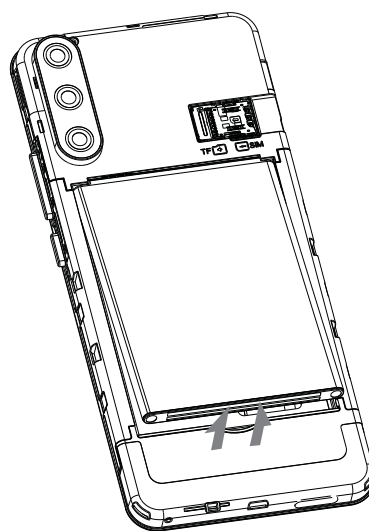
Insert memory card

2



Insert SIM card(s)

3



Insert battery

4



Insert USB cable and charge for 3 hours

5

FCC RF Exposure Information and Statement

The SAR limit of 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 device kept 10mm from the body.

To maintain compliance with FCC RF exposure

requirements, use accessories that maintain a

appropriate separation

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 device meets the government's requirements for exposure to radio waves. The guidelines are based on standards

FCC Warning

15.19 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.

15.21 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.

15.105 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.

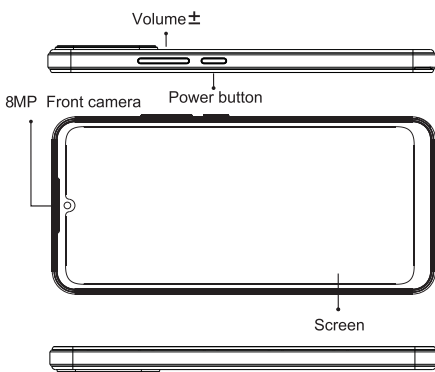
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

Absorption Rate (SAR) information:This 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.

ROGUE
R67S

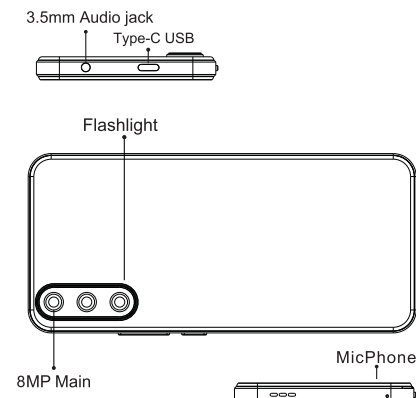
PRODUCT HEX-VISION IMAGE



VOLUME BUTTON:Short press to adjust the volume or to mute incoming calls.

6

PRODUCT HEX-VISION IMAGE



7

SPECIFICATIONS

BASIC INFORMATION

Model:R67S
Operating System Powered by Android™ 15 Go
CPU Octa CORE 1.6GHz UNISOC 9863A
RAM:6GB/ROM:32GB
1000mAh
Battery 4000mAh

Display

Screen Size 6.8" IPS SCREEN
Resolution 720*1600 Pixels
Touch Capacitive multi-touch

Cameras

Front Camera 8MP Camera Resolution
Rear Camera 8MP Camera Resolution
Connection(I/O)

Band GSM:850/900/1800/1900
WCDMA:B2/4/5
LTE:B2/4/5/12/13/14/17/25/26/41/66/71
SIM/TF Single SIM Card and 1 TF Card
WiFi IEEE802.11 a/b/g/n
Bluetooth Bluetooth 5.0
GNSS GPS
FM YES
Earphone Port 3.5mm
USB Port Type-C USB

Other Features

Video File Format 3GP/MPEG4.etc
Audio File Format WAV/MP3/AAC/AMR/MIDI/APE/WMA.etc Card
Extend Support TF card up to 128GB
Language Support Multi-Language
Sensor G-Sensor

In the box

1*Phone
1*USB-C Cable
1*Power Adapter
1*Quick Start Guide
1*Protective case
1*Battery

8

Safety Statement

Pour un fonctionnement porté sur le corps, ce modèle de téléphone a été testé et répond aux directives d'exposition RF FCC/ISEDCC lorsqu'il est utilisé avec un étui en cuir. Les utilisateurs doivent utiliser cet étui en cuir. L'utilisation d'un autre étui en cuir peut ne pas garantir la conformité aux directives d'exposition aux RF de la FCC/ISEDCC.

For body-worn operation, this device has been tested and meets the FCC/ISEDCC RF exposure guidelines when used with a leather case. The users must use this leather case. Use of other leather case may not ensure compliance with FCC/ISEDCC RF exposure guidelines.

Pour un fonctionnement porté sur le corps, cet appareil a été testé et répond aux directives d'exposition RF FCC/ISEDCC lorsqu'il est utilisé avec un étui en cuir. Les utilisateurs doivent utiliser cet étui en cuir. L'utilisation d'un autre étui en cuir peut ne pas garantir la conformité aux directives d'exposition aux RF de la FCC/ISEDCC.

BE	BG	CZ	DK	DE	EE	IE	EL
ES	FR	HR	IT	CY	LV	LT	LU
HU	MT	NL	AT	PL	PT	RO	SI
SK	FI	SE	NO	IS	LI	CH	TR

In all EU member states, operation of 5150-5250 MHz is restricted to indoor use only.

Made in China

ROGUE

ANSI C63.19-2019 HAC RF Categories

The ANSI Standard presents performance requirements for acceptable interoperability of hearing with wireless communications devices. When these parameters are met, a hearing aid operates acceptably in close proximity to a wireless communications device.

FCC Hearing Aid Compatibility (HAC) Regulations for Wireless Devices The U.S. Federal Communications Commission (FCC) has established requirements for digital wireless mobile devices to be compatible with hearing aids and other assistive hearing devices. When individuals employing some assistive hearing devices (hearing aids and cochlear implants) use wireless mobile devices, they may detect a buzzing, humming, or whining noise. Some hearing devices are more immune than others to this interference noise, and mobile devices also vary in the amount of interference they generate.

The wireless telephone industry has developed a rating system for wireless mobile devices to assist hearing device users find mobile devices that may be compatible with their hearing devices. Not all mobile devices have been rated. Mobile devices that are rated have the rating on their box or a label located on the box.

The ratings are not guarantees. Results will vary depending on the user's hearing device and hearing loss. If your hearing device happens to be vulnerable to interference, you may not be able to use a rated mobile device successfully. Trying out the mobile device with your hearing device is the best way to evaluate it for your personal needs.

The mobile phone is hearing aid-compatible. The lowest conversational gain is 6.96dB with a hearing aid and 7.28dB without a hearing aid. The conversational gain is compliant with the waiver (DA 23-914).

The handset model meets telecoil requirements. The ANSI C63.19-2019 standard used to determine the hearing aid compatibility of the handset model 's air interfaces and frequency bands.

The air interfaces or frequency bands on the handset that are not certified to be hearing aid-compatible, if applicable, or have been determined to be hearing aid-compatible under special testing circumstances. 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.

ANSI C63.19-2019 standard does not use the rating system that older versions of the standard used. An explanation of special testing circumstances, if a handset model has air interfaces that have been certified as hearing aid-compatible under such circumstances, and how these circumstances affect the use and operation of the handset.

The codec and air interface combination which pass testing or not testing for conversational gain, distortion/noise, and frequency response.

Air-Interface	Band	Tested Codec	Tested Rate(kbps)
GSM	850/1900	EFR	/
WCDMA(UITS)	Band 2/4/5	AMR-NB	4.75/12.2
		AMR-WB	6.62/3.85
		EV-S-NB	5.9/24.4
		EV-S-WB	5.9/24.4
VoLTE	Band 2/4/5/12/13/14/17/25/26/41/66/71	AMR-NB	4.75/12.2
		AMR-WB	6.62/3.85
		EV-S-NB	5.9/24.4
		EV-S-WB	5.9/24.4

Note:We only select one codec type for the test, narrowband and wideband.

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Quick Start Guide