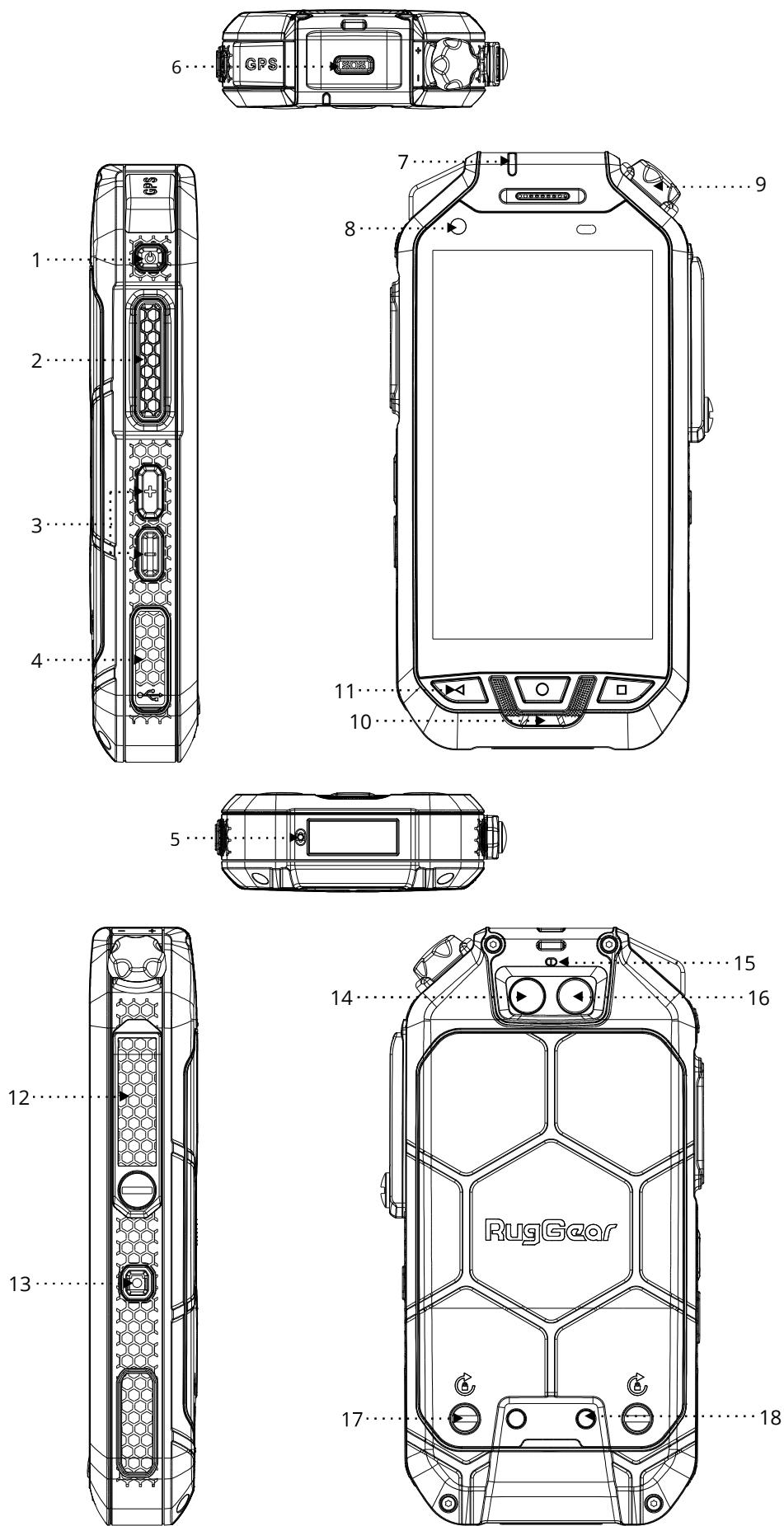


RugGear®

RG725



Short guide



ENGLISH

1. APPEARANCE DIAGRAM

- 1_Power Button:** When the power is on, long press this key to select Power Off/Restart; Short press it to turn off/turn on the screen.
- 2_Custom Button:** Open the specified application/switch quickly with the "Custom Button" setting in the system. See 10.3 for more details.
- 3_Volume Button:** Adjust the volume.
- 4_USB Interface:** Type-C interface for mobile phone charging and data transmission.
- 5_Main MIC**
- 6_SOS key:** Alarm using one key, which will be used after setting in the multi-function alarm application. See 10.2 for more details.
- 7_LED Indicators:** Instructions for mobile phone status. See 9.4 for more details.
- 8_Front Camera**
- 9_FM Knob:** Software intercom channel switching. See 10.1 for more details.
- 10_Front Speaker**
- 11_Return Button/Home Button/"Recently Opened Applications" Button:** Return to the previous menu/return to home screen/display the pending programs set in the background.
- 12_Professional talkback headphone or microphone interface:** 13-pin headphone interface, compatible with MOTO PMMN4022A talkback microphone.
- 13_Camera Button:** In other applications, long press to enable camera function. In camera application: Short press to use the camera function, and long press for continuous shooting.
- 14_Flashlight:** 4-flashing highlighted.
- 15_Secondary MIC**
- 16_Rear Camera**
- 17_Battery Cover Screw:** Rotate anticlockwise to loosen and clockwise to tighten the battery cover.
- 18_Mount Charging Contact:** Connect the charger.

2. INTRODUCTION

This document contains information and safety regulations which are to be observed without fail for safe operation of the device **RG725** under the described conditions. Non-observance of this information and instructions can have serious consequences and / or may violate regulations. Please read the manual and these safety instructions before using the device. In case of any doubt, the English version shall apply.

The current EU-declaration of conformity, certificates, safety instructions and manuals can be found at www.RugGear.com, or requested from **Power Idea Technology (Shenzhen) Co., Ltd.**.

3. RESERVATION

The content of this document is presented as it currently exists. **Power Idea Technology (Shenzhen) Co., Ltd.** Does not provide any explicit or tacit guarantee for the accuracy or completeness of the content of this document, including, but not restricted to, the tacit guarantee of market suitability or fitness for a specific purpose unless applicable laws or court decisions make liability mandatory.

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Power Idea Technology (Shenzhen) Co., Ltd. cannot be held responsible for any data or other loss and direct or indirect damages caused by any improper use of this device.

4. EU-DECLARATION OF CONFORMITY

The EU-declaration of conformity can be found at the end of this manual.



5. FAULTS AND DAMAGES

If there is any reason to suspect that the safety of the device has been compromised, it must be withdrawn from use immediately.

Measures must be taken to prevent any accidental restarting of the device. The safety of the device may be compromised, if, for example:

- Malfunctions occur.
- The housing of the device shows damage.
- The device has been exposed to excessive loads.
- The device has been stored improperly
- Markings or labels on the device are illegible.

We recommend that a device displaying errors or in which an error is suspected be sent back to **Power Idea Technology (Shenzhen) Co., Ltd.** to be checked.

6. FURTHER SAFETY ADVICE

- Do not touch the screen of the device with sharp objects. Dust particles and nails may scratch the screen. Please maintain the screen clean. Remove dust on the screen with a soft cloth gently, and do not scratch the screen.
- Do not put the device in environments with excessive temperatures, as this could lead to heating of the battery, resulting in fire or explosion.
- Do not charge the device near any flammable or explosive substances.
- Charge the device under dry indoor conditions only.
- Do not charge the device in environments with much dust or humidity.
- Do not use the device in areas where regulations or legislatives prohibit the use.

- Do not expose the device or charger to strong magnetic fields, such as are emitted from induction ovens or microwaves.
- Do not attempt to open or repair the device. Improper repair or opening can lead to the destruction of the device, fire or explosion. Only authorized personnel are allowed to repair the device.
- Only use accessories approved by **Power Idea Technology (Shenzhen) Co., Ltd.**
- Power off the device in hospitals or other places where the use of mobile phones is prohibited. This device may affect proper work of medical equipment, such as pacemakers. Always keep a distance of at least 15 cm between the device and these devices.
- Make sure the volume level is not set too high when plugging earphones and headphones to protect your hearing.
- Observe all corresponding laws that are in force in the respective countries regarding the use of devices while operating a vehicle.
- Please power off the device and disconnect the charging cable before cleaning the device.
- Do not use any chemical cleaning agents to clean the device or the charger. Use a damp and anti-static soft cloth for cleaning.
- Adapter shall be installed near the equipment and shall be easily accessible.
- The product shall only be connected to a USB interface of version USB2.0.
- Do not discard old and abandoned lithium batteries into the trash, send them to designated waste disposal locations.
- The user alone is responsible for any and all damages and liabilities caused by malware down-loaded when using the network or other data-exchange functions of the device. **Power Idea Technology (Shenzhen) Co., Ltd.** cannot be held responsible for any of those claims.



Warning

Power Idea Technology (Shenzhen) Co., Ltd. will not assume any liability for damages caused by disregarding any of these advices or by any inappropriate use of the device.

7. MAINTENANCE/REPAIR

Please note any legal requirements for periodic inspection. The device itself has no user-serviceable parts. It is recommended to perform inspections according to the safety regulations and advises. If there is a problem with the device, please contact your vendor or consult the service center. If your device is in need of repair, you can either contact the service center or your vendor.

8. BATTERY

The battery is not fully charged when the device is purchased, but it contains enough energy to power on the device. To obtain best battery performance and battery life, let the battery discharge completely before charging it completely for the first three charging cycles.

Caution:

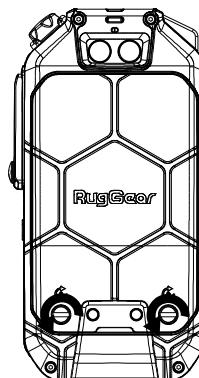
RG725 supports 5V/2A charging, using any higher charging current may damage your phone.

Risk of explosion if battery is replaced by an incorrect type. Dispose used batteries according to the instructions.

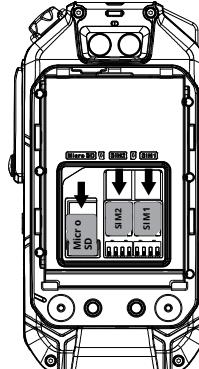
9. PREPARATION

9.1 Battery Installation and Removal; Nano-SIM Card and Micro SD Card Installation

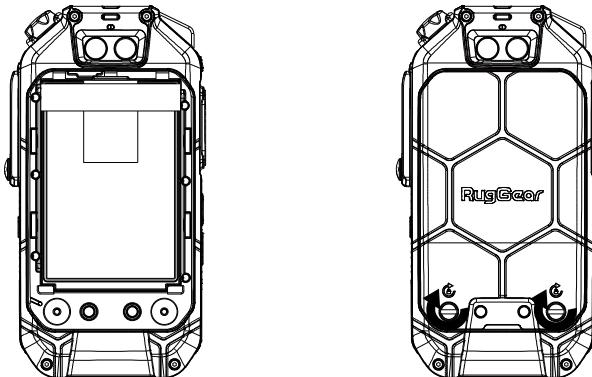
9.1.1 Rotate the battery cover screw anticlockwise as shown until the battery cover is unscrewed.



9.1.2. Install the Nano-SIM card and Micro SD card in the direction as shown.

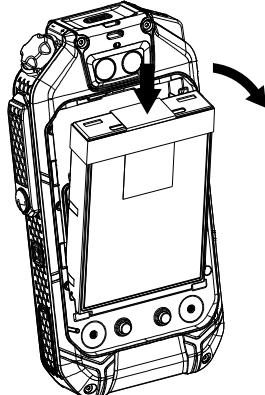


9.1.3 After the cards are inserted, press the battery into the battery compartment.



9.1.4 Close the battery cover and rotate the battery cover screw clockwise.

9.1.5 Battery removal: Remove the battery cover first, as shown, with the screwdriver sticking out of the battery top until the battery pops out.



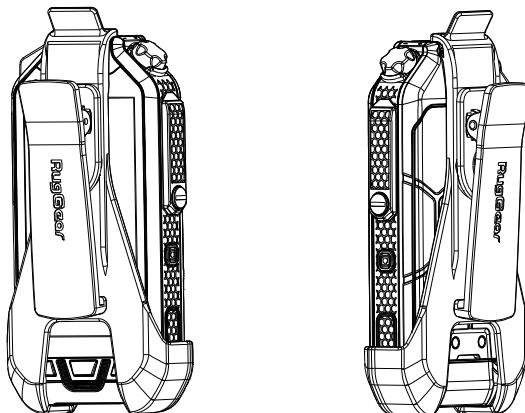
Note:

After installation, please make sure that the headphone and USB port rubber plug of the whole phone are intact and closed to be waterproof and dust-proof. In this regard, no further special statement will be made in later chapters.

Memory Card Installation/Removal:

A memory card must be inserted to store additional multimedia data. This device can accept up to 64GB Micro SD memory card.

9.2 Waist Clip Installation



The RG725 Waist Clip can be mounted inward with the battery cover or the display screen as shown.

9.3 Charging

Pull out the USB rubber plug in the direction as shown in the figure and connect the cable to this mobile phone to start charging.

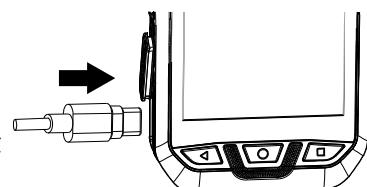
Only use RugGear wide licensed chargers and cables because unlicensed products may cause battery explosion or damage your device.

You can only charge the device at ambient temperature range of +0°C to +45°C. The normal operating temperature of this mobile phone is -10°C to 50°C. It is recommended to use your mobile phone within this temperature range.

9.4 Instructions for LED Indicators

If the battery is not charged:

- The blue light will be on:
When the intercom is online and the network is good.
- The blue light will go out:
When the network is interrupted or exits abruptly.



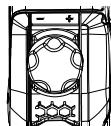
- The green light will be on:
When receiving intercom voices.
- The green light will flicker:
When receiving intercom messages.
- The red light will be on:
Initiating talkback.

Charging:

- Red light flashes (every 5 seconds):
The phone is charging and talkback is offline.
- Red/green/blue light is on, and the red light flashes every 5 seconds:
The phone is charging and talkback is online. The indicator light is on and the colour same as above.
- Red light is off during charging:
Charging complete.

10. FUNCTION INTRODUCTION**10.1 Instructions of FM Knob**

The knob is continuous and rotatable.



Clockwise Rotation:

Channels increase gradually, Mobile mobile phone's voice broadcasts the current channel.

Counter-clockwise Rotation:

Channels decline, mobile phone voice's broadcasts the current channel.

10.2 Multifunctional Alarm (LWP)

Multifunctional alarm refers to the feature that detects the mobile phone status during motion and rest and automatically notifies the emergency contact via phone call/SMS.

1. Default password: 1122.
2. After opening the application for the first time, you need to set a default phone number for the alarm.
3. If the mobile phone uses two SIM cards, you need to set a default phone number for dialling/SMS.
4. Any aborted operation will cause the application process to be interrupted and it needs to [close/open] the application again in order to reset the alarm process.
5. The alarm will not be triggered when the mobile phone is connected to a USB charger.

Alarm trigger mode:

- One-button Alarm:
Click the SOS key to directly trigger the alarm process.

- Low Battery Alarm:
An alarm is triggered when the mobile phone's battery drops below 20%.

- Motion Alarm:
Vertical tilt 45°:
An alarm is triggered when the angle between the mobile phone and the vertical direction is greater than 45°.

Drop:
An alarm is triggered when the mobile phone is dropped.

Not moving:
An alarm is triggered when the mobile phone does not move for a certain period of time.

- Alarm Process:
Trigger alarm – Pre-alarm – Call the alarm phone number – Call the other contact – – (sending an SMS link with coordinates to the contact).

10.3 Instructions for Use of Custom Button:

Your phone supports custom buttons, so you can use them to use quick applications.

The main function of the custom button is to quickly open the application you specify.

"PTT" in the list means: Long press the custom key to enable software talkback.

11. RECYCLING

The crossed-out wheeled-bin symbol on your product, battery, literature, or packaging reminds you that all electrical and electronic products, batteries, and accumulators must be taken to separate collection at the end of their working life. This requirement applies in the European Union. Do not dispose of these products as unsorted municipal waste. Always return your used electronic products, batteries, and packaging materials to dedicated collection points. This way you help prevent uncontrolled waste disposal and promote the recycling of materials. More detailed information is available from the product retailer, local waste authorities, national producer responsibility organisations, or your local



Power Idea Technology (Shenzhen) Co., Ltd. representative.

**12. INFORMATION CONCERNING CE SAR CERTIFICATION
(SPECIFIC ABSORPTION RATE)**

The SAR limit of Europe is 2.0 W/kg. The device has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the ear is 0.58 W/kg and when properly worn on the body is 1.50 W/kg. This device was tested for typical body-worn operations with the back of the handset kept 5mm from the body. The device complies with RF specifications when the device used at 5mm from your body. 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 RF exposure requirements, and should be avoided.

13. FCC CAUTION

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

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:

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 Statement:

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

This LTE SMARTPHONE 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 LTE SMARTPHONE employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/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 power 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 LTE SMARTPHONE as reported to the FCC when tested for use at the ear is 0.634W/kg and when worn on the body, as described in this user guide, is 1.109W/kg (Body-worn measurements differ among phone models, depending upon available enhancements 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 LTE SMARTPHONE with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this LTE SMARTPHONE 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:ZLE-RG725

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 a minimum of 1 cm from the body. Use of other enhancements 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 1cm from your body when the phone is switched on.

14. TRADEMARKS

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15. WARRANTY

- For European customers please check: <https://ruggear.com/warranty-terms/>
- For Customers in Americas please check: <https://ruggear.com/terms-and-conditions-americas/>
- For FCC information, please go to www.RugGear.com and find it under the "Support" section.

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