

Overview

Labels: USB/Charging Port, Headphone Jack, Distance and light sensor, Receiver, Front Camera, Flashlight, Associate MIC, Rear Camera, Volume Key, Speaker, Power, Camera Key, Touch Screen, Main Menu, Back, Home Key, MIC Jack, NFC antenna sensing area, Wireless charging sensing area.

Quick Start Manual

Key	Introduction
Power key	Long press the power key to turn on the phone. Long press to enter the phone mode menu. Short press to enter the lock screen or the home screen.
Volume key	Long press to adjust the volume or press to enter the power mode menu.
USB Port	Data mode jack, OTG mode jack
Associate MIC	Take call-in call
Use key combination	Home key: Home, Power and hold both: Volume Down and Power: Volume Up (for 3 seconds)

SIM card/Micro SD card installation and removal, the back cover lock and unlock

The device SIM card slot is only fit for the standard Micro SIM. Single SIM card supports 4G separately. As for dual SIM card, SIM 1 supports 4G, SIM 2 only supports GSM. SIM 2 supports 4G, SIM 1 only supports GSM.

Waterproof and dustproof

Your device has been tested waterproof and dustproof. Please note that compliance with waterproof and dustproof requirements does not mean that your device will not be damaged by water under any conditions.

Caution: Please make sure the battery cover of mobile phones, battery cover screw lock, headphones and USB plug all rubber cover are tightly closed, in order to have perfect dustproof and waterproof effect. Be sure to close the back cover (specific reference in front of the battery back cover installation method).

This mobile phone drop test conditions are as follows: 1.2 metres.

To be waterproof and dustproof, please follow below step

1. Please make sure the back cover screw lock, headphones and USB plug and all rubber cover are tightly closed, in order to have perfect dustproof and waterproof effect. Be sure to close the back cover (specific reference in front of the battery back cover installation method).
2. Do not immerse the phone in water. There is no harmful effect if the device is water sprayed strongly in all directions.
3. Do not expose your phone in the water dynamics such as waves or waterfalls. Recommend to continue to use the phone after drying the water droplets.
4. Do not expose the equipment to salt water, ionized water or soapy water.
5. Do not use the phone in the spa or hot water because waterproof rubber is easily affected by high temperature.
6. Please do not use wet hands to open the battery cover. When open it, you must put

Using reset key

Because this phone has built-in battery, if the phone cannot be turned off owing to crash fault, you can long press the reset button for 14 seconds to reset, so as to restart the phone on normal standby. Abnormal operating this button may result in loss of some unsaved data, please use the reset key with great caution.

Gloves mode

Please check "Settings" -> "Display" -> "Gloves mode selection". You can also use the touch screen while wearing gloves. Please make the fingers of gloves touch the phone's screen. The touch screen support wet hand operation, too.

Charging the battery

The first time you use your phone, please run out of power first, and then charge the battery until it is fully charged.

Please try to use the phone's original data cable and adapter or RugGear approved data cable for the phone to charge. Unqualified charger or USB cable may lead to the device explosion.

When the battery is low, the device will emit a warning tone and a low battery message prompts. The battery icon will appear blank. If the battery is too low, the phone will automatically shut down. Please turn on the battery in order to continue to use the phone.

If the battery is completely discharged, even if the connection on the back of the phone, cannot turn on the device. Before attempting to turn on the device, please charge a few minutes first.

Charging Travel Charger

1. Please open waterproof rubber plug according to the following right direction, before inserting the headset or data cable.

Labels: USB Cable Insertion, Expansion Interface.

The travel charger not connected properly may result in serious damage to mobile phones. For any damage caused due to misuse, is not in the warranty scope.

2. The Voltage Instability will lead to the touch screen not in good working condition. The phone becomes warm while charging. It is normal, does not affect the service life or performance of the phone.

To save power, unplug the device when not in use travel charger.

NOTICE: This device complies with Part 15 of the FCC Rules (and with Industry Canada licence-exempt RSS standard(s)). 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes:
(1) L'appareil ne doit pas produire de brouillage, et
(2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
NOTICE: Changes or modifications made to this equipment not expressly approved by (manufacturer name) may void the FCC authorization to operate this 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,

折页示意图:

第1P 第2P 第3P 第4P 第5P 第6P 第7P 第8P 第9P 第10P 第11P 第12P

110mm

70mm

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Specific 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 evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC/ISED RF Exposure Information and Statement:

The SAR limit of FCC (ISED) is 1.6 W/kg averaged over one gram of tissue. Device types: TD-LTE digital mobile phone (FCC ID: LER-RG730) 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 0.910W/kg and when properly worn on the

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.

Wireless charging devices

The device wireless charge function uses energy-saving control technology, and comprehensive identification of emission control technology, all functions by emitting part is completed. Before using the wireless charger function, read all safety precautions and this manual carefully to ensure safety and proper use.

Extend battery life

To save power, you can:

- 1. When not using Bluetooth, Wi-Fi or GPS, please close these wireless communication function;
- 2. Lowering the phone screen brightness and setting a shorter sleep time can save power. You can press the power button to turn off the screen when not using the device;
- 3. Closing Email, calendar and contacts, and other applications of automatic synchronization; Long pressing the HOME main menu button, selecting the icon and dragging left or right to slide to disappear;
- 4. Your installation and use of some of the applications may shorten battery life, please exit used applications or long press the menu button to view the used application list and slide left/right to exit.

Wireless charging photo:

Safety Information

It's protect yourself and others from harm, please read all of the following information before using your mobile phone.

- Please use RugGear original professional adapters, chargers, accessories and supplies.
- Do not put the device in hot or cold places.
- Do not put the phone inside the heater, microwave, cooking equipment or high pressure vessel.
- Do not touch the phone or charger when the phone is charging with wet hands.
- Do not use the phone in outdoor thunderstorm weather.
- In a potentially explosive environment, gas station, etc., please turn off the phone.
- When using the phone at a restricted area, please observe all safety warnings and regulations.
- Please abide by all the relevant safety warnings and regulations of using mobile phones while driving.

Please turn off the phone while flying.

- Do not use the phone in the occasion where is easily affected by radio frequency interference like hospitals and so on.
- If possible, avoid the use of mobile phones within 15cm range from the pacemaker. The reason is the phone may interfere with pacemakers.
- If you must use the phone, please keep a distance of at least 15cm with pacemaker. Please use the phone at the other side of the body or opposite the pacemaker in order to reduce the interference with the pacemaker.
- If you use a hearing aid, please contact with the manufacturer about radio interference information.
- If you use other medical devices, please contact with the device manufacturer before using this medical device to determine whether the equipment will be affected by this phone emitted radio frequencies.
- Do not allow children or animals to bite, chew, or suck the phone or battery.
- Do not touch the multifunction jack and battery electrode with conductive elements of metal or liquids.
- Do not use the flash or lights when approaching human or animals eyes.
- Do not use high-volume to listen to long conversation or music, so as not to damage your hearing.
- Do not disassemble, modify or repair the phone.
- Do not approach other handset manufacturers for any changes or modifications or this will void the warranty. For service, please contact with after-sales service department of RugGear or your local dealer.
- Only qualified service personnel can repair phones.
- Operating temperature: -20℃~50℃.
- The product contains a re-charger battery, the charging voltage 4.3V. The device contains a power adapter, charging temperature is 0℃~+40℃.
- Caution risk of explosion if battery is replaced by an incorrect type. Dispose used batteries according to the instructions.

Excessive sound pressure from earphones and headphones can cause hearing loss.

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Specific Absorption Rate (SAR)

Your equipment radiation standard unit of measurement is known as specific absorption rate (SAR). The SAR limit of Europe is 2.0 W/kg. Device types RG730 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 0.910W/kg and when properly worn on the body is 0.444 W/kg. This device was tested for typical body-worn operations with the back of the handset held 1.0cm from the body. To maintain compliance with RF exposure requirements, use accessories that maintain a 2.5cm 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 RF exposure requirements, and should be avoided.

During use, the actual SAR values for this device are usually well below the values stated above. This is because, for purposes of system efficiency and to minimize interference on the network, Organizations such as the World Health Organization and the US Food and Drug Administration have suggested that if people are concerned and want to reduce their exposure, they could use a hands-free accessory to keep the wireless device away from the head and body during use, or they could reduce the amount of time spent using the device.

This symbol on your telephone, the battery and the accessories means that these products must be taken to collection points at the end of their life.

RugGear RG730

TD-LTE Digital Mobile Phone

折页示意图:

第13P 第14P 第15P 第16P 第17P 第18P 第19P 第20P 第21P 第22P

封底 封面

Rev(版本号)	Project(项目)	Created Date(发布日期)	Description(描述)
01	RG730	WY15-015-07.16	初版
02	RG730	WY15-015-08.27	新增规格: "TD-LTE Digital Mobile Phone"
Scale(比例)		Material number (料号)	Material(材质)
		1:1	Thickness(厚度)

1-1