

RG360

Unique For Every First Responder



Only those important for first responders



Safe & Reliable & Efficient



Best matched 4G LTE device – small & smart



RUGGED · LESS INPUT TO MAINTAIN

Target at the most harsh environment for enterprise, RG360 not only enhance itself ruggedness and durability, but also the safety guarantee (i.e., the G+FF structure panel, obvious SOS button...).

With the strict IP68 and MIL-STD 810H standard, RG360 gives you ease at use that you can greatly reduce input in breakdown and maintenance.







BEST MATCHED LTE 4G DEVICE - SMALL & SMART



Less weight & size
Long-term service for you



Larger 3.0" display
Easy to read and operate



Broadband LTE technology

Meet high-quality communication

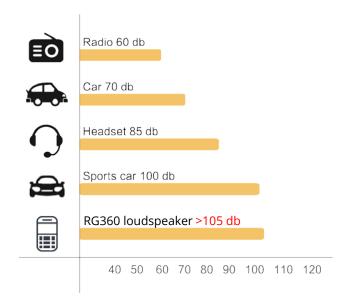


Integrated PTT applications
Instant and smart for key tasks

LESS NOISE TO GET VOICE MESSAGES front & high-quality speaker

In general, RG360 needs to work under noisy conditions. So the alerts should be loud enough to provide a great realtime online work environment.

Therefore RG360 adopts high sensitive audio components and the front loudspeaker design. You can enjoy a loud, clear and steady sound effect.



▲ A small table to compare life sounds' dB value

FULLER BATTERY powered for round-the-clock work

Considered the avoidable interrupt while working – suddenly shutdown, RG360 specially selects the fuller 3000mAh battery and adopts optimized circuit designs. Therefore you'll have enough power even any all-day work.







More key points



Product Certificates

• Connection: BQB

• Safety: CB & battery CB



eSIM (optional)

- One number, Multiple devices (up to 9)
- Remote management, more flexible
- Simplified startup process of end-users



NFC (optional)

- Intelligent read-write data
- Improved access control solution
- Effectively implement Industry 4.0 projects

Overview



Accessories







Car charger



Desk charger

Technical Specifications

Dimension



Size: 118 x 58 x 25.8 mm

Weight: BTC

Audio



Φ36mm & 2W loudspeaker Front loudspeaker

Software



Android Q Go

Connectivity



Wi-Fi: 802.11 b/g/n BT: 4.2 LE, NFC (optional) GPS: GPS / AGPS / Glona

Display



3.0" IPS, 480*854 Outdoor readable

Chipset



MTK6739V/WA Octa-Core & 1.28GHz

Sensor



Proximity Sensor / Light Sensor Magnetic Sensor, G-sensor

Battery



Li-ion 3000mAh battery Removable

Memory



RAM 1GB, ROM 8GB

4G Network



GSM: B2/3/5/8

TDD-LTE: B38/B40/B41

FDD-LTE: B1/2/3/4/5/7/8/20/28

Product story

Start from discovering problems

Almost all traditional phones always be large or heavy. Once, we noticed users are likely to keep holding it all day, and we tried ourselves -- it is really hard to continue!

Therefore, we are determined to change it to the smallest and lightest size.

Solving now

- How to design a small phone without affecting the user experience?
- · Can we take away the traditional keyboard?
- · Does it affect the capacity of the inserted battery?

•••

The RugGear R&D team struggled with it for 5 months. Then RG360 released.

About RG360

- Efficiency & Safe & Reliable for first responders

 RG360 is a smartphone with a 3.0" large display. The small body didn't give up the robustness and convenient PTT/SOS buttons.

 Also, a reliable front loudspeaker, the maximum capacity battery (not affect the size),...
- Unique for every first responder

Another great highlight is the minimalist design. No more complicated features but those necessarily. No keyboard but a larger display. Less memory but just suitable for most of the needs. ...



For more information



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