

The RG935 is the first 10.1" tablet from RugGear designed for long working hours, due to its two batteries with total 8,000 mAh capacity that support HotSwap. Its wide display is designed to easily access data on the go and its light weight, rugged credentials make it the perfect communication tool for professional and industrial environments.



Qualcomm Snapdragon 665 Octa-core, 2.0GHZ



Android™ 11



Micro SD - Up to 256GB



Dual Sim



Rear 13 MP Front 5 MP



10.1" HD Display



8000mAh (x2 4000mAh)



64GB Storage / 4GB RAM



Bluetooth 5.0



IP68 - Water / Dust Resistant / MIL-STD-810G Mil-Spec



2G / 3G / 4G Capabilities



WiFi Capabilities

SPECIFICATION

Design

Product Size 253.5 x 182.5 x 17.5mm930g **Product Weight** 930 grams Color Black w/ Yellow accents

System

OS Android 11 CPU Qualcomm Snapdragon 665 **CPU Core** Octa-core, 2.0GHZ Indonesian, Malay, Catalan, Czech, Danish, Language German, Estonian, English, Spanish, Filipino, French, Croatian, Italian, Latvian, Lithuanian, Hungarian, Dutch, Norwegian, Polish, Portuguese, Romanian, Slovak, Finnish, Swedish, Vietnamese, Greek, Turkish, Bulgarian, Russian, Serb, Ukrainian, Armenian, Hebrew, Urdu, Arabic, Persian, Hindi, Bengali, Thai, Korean, Burmese, Japanese, Simplified Chinese, Traditional Chinese 8000mAh **Battery Capacity**

Storage

RAM 4 GB 64 GB **ROM** Memory Card Yes Max. Expansion Up to 256GB Supported

Camera

13MP Back camera Rear Camera 8MP Front camera Front Camera 1080P - 30fps Video Recording Resolution

Display

10.1" HD Screen Size Screen Resolution 1200p x 1920p

Network

Cellular 2G/3G/4G **Band Details** GSM: B2/3/5/8 WCDMA: B1/2/4/5/8 LTE-FDD: B1/2/3/4/5/7/8/12/17/19/2 0/28A/28B **Network Conversation** Dual sim dual standby WLAN 802.11 a/ac/b/g/n (2.4G+5G) SIM Card Type Dual Nano SIM; either card can be set as the primary card Navigation GPS / GLONASS / Beidou / Galileo NFC Bluetooth Version Bluetooth 5.0

Features

Light sensor, G-sensor, Gyroscope, Magnetic sensor (E-compass), Barometer sensor, Hall-effect sensor, SAR sensor
Yes
Yes
Yes
Yes
Whether you can use VoLTE depends on the local carriers, because not all of the the local carriers can support this function.
Type C 2.0
Normal
MID/FLAC/MKA/APE/MP3/M4A/ AAC/AMR/WAV
MOV/FIV/MKV/AVI/3GP
GIF/JPEG/PNG/BMP
TXT/HTML
Yes
No
CE, FC, TAC, IP68 / IP69K / MIL-STD-810G
Desktop-charger, car charger, 3.5mm PTT headset, 3.5mm-PTT-RSM