

GOLE F8R

Источник: <https://www.golerugged.com/rugged-tablet/223.html>

System Physical Standard Configuration:

Type | Details | Descriptions

Product Form | Form Factor | 8 inch Android Rugged Tablet PC

Dimensions | 234x159x21.5mm

Weight | 0.7KG

LCD | Screen Size | 8"

Screen Resolution | 800x1280 (IPS+300ANSI)

TP | Touch Module | G+G Multi-Touch

Battery | Type | Rechargeable lithium polymer

Capacity | 5500mAh/3.7V

Working Time | Over 6 hours (FHD local video display)

System Hardware Configuration:

Type | Details | Descriptions

CPU | Type | Rockchip RK3566 Cortex A55 Quad-Core

Speed | 1.8GHz

GPU | Type | Mali-G52

Memory | Capacity | 2GB /4GB

Storage | eMMC | 32GB/64GB

Camera | Front | 2M

Rear | 5M

Speaker | Built-in | 8Ω/1W with water proof x2pcs

Micphone | Built-in | Yes

G-sensor | Built-in | Yes

Network Connections:

Type | Details | Descriptions

WIFI | WIFI Module: | WIFI 802.11ac/b/g/n 2.4G&5Ghz Dual-band

Bluetooth | BT Module: | Bluetooth4.2

QR code Scanners | Optional | Optional

NFC | Optional | Optional

GPS | BD2/GPS | Optional

Fingerprinter | Capacitive fingerprint sensor | Optional

4G LTE | M.2 slot | Optional

Interface Configuration:

Type | Details | Descriptions

USB Interface | USB3.0 | x1pc

Type-C (2.0) | x1pcs (Base on USB2.0; DC-IN AND data transmit)

SD / TF Card reader | TF Card reader | x1pc (up to 256GB)

SIM Card Slot | SIM Slot for 4G LTE | Optional

Audio Jack | 3.5mm standard | x1pc

HDMI | Micro HDMI 2.0 | x1pc

Video output through HDMI | Up to 4K@60fps

Button Switch:

Type | Details | Descriptions

Power | On/Off | x1pc

Volume | Down/UP | x1pc

Hotkeys | Control QR Scanner | x1pc

Main Accessories:

Type | Details | Descriptions

Power adapter | DC 5V/3A (Type-C) | x1pc

User's Manual | User's Manual | x1pc

Handle Straps | Optional | Optional

Extension Docking | USB2.0x1pc ; DC IN x 1pc | Optional

Software Configuration:

Type | Details | Descriptions

Power on Function | By Power Button or Auto Power on | Optional

Operating System | Andorid11 | Yes

Linux | Test by end user

Environment:

Temperature | Operation Temperature | -10oC ~ 55oC (1080p or 4K local video display)

Storage Temperature | -20oC ~ 70oC (Restore to Operation Temperature 2hr before use)

Humidity | Oprating Humidity | 35% ~ 80% relative humidity, Non-condensing

Storage Humidity | 20% ~ 93% relative humidity, Non-condensing

Certification:

IP67 | IP67 Certification | Yes