

GOLE F9M

Источник: <https://www.golerugged.com/rugged-tablet/400.html>

System Physical Standard Configuration:F9M CPU I5-1235U DDR 16GB SSD 256GB WIFI6 windows 11

Type | Details | Descriptions

Product Form | Form Factor | F9M Rugged Tablet PC

Dimensions | 271.3*179.3*20.6mm

LCD | Screen Size | 10.1"

Screen Resolution | 1200x1920 (IPS+HD+300ANSI) (Standrd)

TP | Touch Module | G+G Multi-Touch (10 Points)

Battery | Type | Rechargeable lithium polymer

Capacity | 809052 7.6V/5900mAh

Working Time | Over 4 hours (FHD local video display)

System Hardware Configuration:

Type | Details | Descriptions

CPU | Type | Intel i5-1235U

Speed | up to 4.4GHz

GPU | Type | Intel Iris Xe Graphics

Memory | Capacity | 16GB LPDDR4x 4266MHz

Storage | eMMC | 256GB

SSD | Optional (m.2)

Camera | Front | 5M

Rear | 5M

Speaker | Built-in | 8Ω/1W*2pcs with water proof

Micphone | Built-in | Yes

G-sensor | Built-in | Yes

Light-sensor | Built-in | Optional

Network Connections:

Type | Details | Descriptions

WIFI | WIFI+BT | WiFi6, 802.11ax无线协议+BT 5.1 AX201D2W

4G LTE | Optional | Optional (M.2)

GPS | BD2/GPS/Glonass (Choose two of the three) | Optional

Ethernet Network | RJ-45 | 1000Mbps Gigabit Lan

Interface Configuration:

Type | Details | Descriptions

Type-C | Type-C 3.2 | x2pc

USB Interface | USB3.0 | x1pcs

SD / TF Card reader | TF Card reader | x1pc (up to 128GB)

SIM Card Slot | SIM Slot for 4G LTE | x1pc

Audio Jack | 3.5mm standard headphone+Microphone | x1pc

Button Switch:

Type | Details | Descriptions

Power | On/Off | x1pc

Volume | Down/UP | x1pc

Main Accessories:

Type | Details | Descriptions

Power adapter | 20V 3A PD | x1pc

User's Manual | User's Manual | x1pc

Software Configuration:

Operating System | Windows 11 Pro or above | Yes (Officoal Windows license is Op tional)

Environment:

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

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:

CE | CE-Red | Optional