

MeiG-SRM930L

Smart 5G

Wi-Fi 6E,L1+L5 GNSS

SRM930L 5G SoC QCM5430 Kryo™ 670 CPU 4* A78 2.1GHz 4* A55
1.8GHz 6nm FinFET 64bit ARM V8 Adreno™ GPU 642L OpenGL ES 3.2 Vulkan1.x
OpenCL 2.0 AI Dual HVX 2K HMX

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WIFI 6E , L1+L5 GNSS

*4 GNSS *1 Wi-Fi&BT *2

- I2C 5
- (U)SIM 2 1.8V/2.95V
- UART 3 (4Mbps)
- SD 1 SD 3.0, 4-bit SDIO,dual-voltage
- SPI 2
- ADC 2
- GPIO 19
- 1
- Flashlight 2
- LED 4
- PWRKEY 1.8V

- WLAN WIFI 6E(2.4G/5G, 2x2 MU MIMO, 802.11 a/b/g/n/ac/ax)
- BT5.2
- GNSS GPS/GLONASS/BeiDou, L1+L5 GPS
- Modem
 - 3GPP Rel.15 5G NR
 - sub-6 GHz 5G NR
 - 256 QAM uplink/downlink in sub-6 GHz
 - Rel.15 LTE multi-mode modem

USB

Android 11

64GB UFS + 4GB + +