

Product Model: GK-IS102M(A)

Mold Pictures



Type	Details	Descriptions
Product Form	Product Form	Straight Plate
	Tablet Dimensions	273*182.3*18mm
	Materials	Plastic
	Weight without Accessories	850g
Strap	Strap	Optional
LCD	Screen Size	10.1" 10:16
	Screen Resolution	1200*1920 IPS/800*1280 IPS
Touch Panel	Touch Module	GFF 10 Points capacitive touch panel
Stylus Pen	Capacitive pen	Optional
Battery	Type	Lithium-ion polymer battery , detachable
	Capacity	3.7V/10000mAh
	Endurance	About 10 Hours(50% brightness, 50% volume playback 1080P video)
Rugged level	Rugged level	IP67, 1.2M drop resistance
System hardware configuration:		
Type	Details	Descriptions
CPU	Type	MTK Octa-Core, Cortex-A55*6 + Cortex-A78*2, MT6877;
	Speed	6*Cortex-A55 Up to 2.0GHz, 2*Cortex-A78 Up to 2.4GHz
GPU	Type&Speed	Arm Mali-Otr MC4
RAM	RAM Type	eMCP (LPDDR4x)
	Size(GB)	4GB/8GB
Rom	Rom Type	eMCP
	Size(GB)	64GB/128GB
Camera	Front	5.0MP FF (Max 5MP FF)
	Rear	13.0MP PDAF (Max 48MP PDAF)
	Rear flashlight	Support
Speaker	Size	Built-in 8Ω/1W speaker x 2
MIC	Size	MIC*1
Motor	Built-in	Supported
Indicator	Double color	Red, Green
Sensor	G-sensor	Supported
	L-sensor	Optional
	Others	Hall sensor, e-Compass
Network Connections		
Type	Details	Descriptions
WIFI	WIFI module	WIFI6 (2.4G+5G) : 802.11 ax/ac/a/b/g/n , support DBS, 2 × 2 MU-MIMO
BT	BT module	BT5.2
Band	Built-in 2G	B2/3/5/8(in-band diversity)
		B1/2/4/5/8/6/19(带分集 in-band diversity)
	Built-in 3G	BC0/BC1(带分集in-band diversity)
		B1/2/3/4/5/7/8/12/13/17/18/19/20/25/26/28/66/71
	Built-in 4G	B34/38/39/40/41(PC2)
		n1/2/3/5/7/8/12/13/20/25/26/28/38/40/41/66/71/n77(PC2)/n78(PC2)/n79(PC2)
Built-in 5G	SA/ NSA	
	MIMO	TBD
Navigation	Type	GPS/ GLONASS/ BDS/ NavIC/ Galileo/ QZSS/ SBAS: L1 + L5 RTK (Option)
Buttons		
Type	Details	Descriptions
⏻	Power/Long Press;Standby/ShortPress	Supported
+	volume+	Supported
-	volume-	Supported
Fn	Functional button	Fn*2(right *1& left*1)
Interface Configuration		
Type	Details	Descriptions
SIM card socket	Built in	Nero SIM*2
Memory card socket	External memory	MicroSD (Max 128G)
Type-C	Charging and data transmission	PD 30W+USB2.0 Host
USB-A	Data transmission	USB 2.0 Host
Headphone jack	Audio output+MIC IN	φ 3.5mm standard headphone jack CTIA
PSAM	Optional	Micro-SIM*1
Cradle Base Interface	Built in	POGO PIN*8
Back packed docking Interface	Optional	POGO PIN*18
Necessary Accessories		
Type	Details	Descriptions
Power adapter	Standard Configuration	PD 30W
USB Cable	Standard Configuration	C-to-C USB cable
Software Configuration		
Type	Details	Descriptions
Operating System	Operating system version	Android 13
	Language	Multi-language supported

