

TBA

Handheld Tablet



Key Features

- Meets IP67 standard
- Meets MIL-810G standard*
- Global Connectivity: 4G LTE, 3G GSM
- Dedicated GPS Antenna
- Outdoor sunlight readable
- Unique Voice telephony Support



TBA Handheld Tablet

Application Highlight

Ultra-functional: for extreme environmental conditions and rough handling

Ultra-versatile: Wide range of sensors, wide options of docking devices -

Addon Pluggable Barcode (1D/2D) reader

Category	Detail	Category	Detail
LCD	10" 1920*1200	SIM Card	Dual SIM
Touch panel	Capacitive	OTG	Support
Touch pen	Support	External Interface	USB, UART, GPIO
Size	271*174*16mm	Bluetooth	BT4.2
Weight	930 g	Light Sensor	Support
Drop Test	1.2 m	Battery	11100 mAh
Water proof	IP67	Fast Charge	5 V 2 A
Work Temp	-20°C~60°C	NFC	Support
Storage Temp	-40°C~70°C	T Card	Support
CPU	Qualcomm 8953 2.2GHz	Status Indicator	Support
OS	Android 10	E Compass	Support
RAM	4 GB DDR3	G Sensor	Support
Flash	64 GB	Gyroscope	Support
Rear Camera	16 M(OV13850)	MIC	Support
Front Camera	8 M(OV5648)	SPK	2W
Flast Light	Support	Audio Jack	TYPE C
WIFI	802.11 a/b/g/n/ac, 2.4GHz/5GHz	Light Sensor	Support
Network	GSM: 850/900/1800/1900 WCDMA: B1/B2/B5/B8 TDD-LTE: Band38/Band39/Band40/Band41 FDD-LTE: Band1/Band2/Band3/band4/band5/Band7/band8/ band12/band13/band17/band20/band28/band66	Key	Power, Volume up/down,A1,A2,A3,A4 /Menu/Back/Home
		USB	Type C

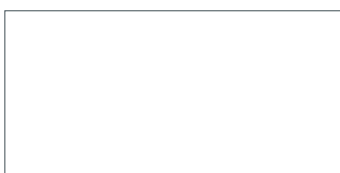
Headquarters:

Järnbrotts Prästväg, 2
421 47 Vastra Frolunda
Goteborg, Sweden

Regional Offices:

Warsaw, Poland
Jičín, Czech Republic
Ankara, Turkey
Scottsdale, USA
Singapore
Hong Kong, China
Dubai, UAE

www.satlab.com.se



Category	Detail
Channels	184
Gnss Support	BDS/GPS/GLONASS/Galileo/QZSS
BDS	B1, B2
GPS	L1, L2
GLONASS	L1, L2
Galileo	E1, E5
QZSS	L1, L2
SBAS	GAGAN
Single Baseline RTK	Horizontal:30 mm + 1 ppm Vertical:50 mm + 1 ppm
Network RTK	Horizontal:20 mm + 1 ppm Vertical:30 mm + 1 ppm
Post Processing	Horizontal:30 mm + 1 ppm Vertical:50mm + 1 ppm
Positioning Rate	1 Hz, 5Hz, 10Hz
Data Protocols	Ntrip, VRS,RTCM 3.0, RTCM 3.1, RTCM 3.2,RTCM 3.3,RTCM MSM, Multipoint RTCM

*All rights reserved by GEOSOLUTION I GÖTEBORG AB.SatLab will provide relevant documents within three months accordingly after receiving the request