

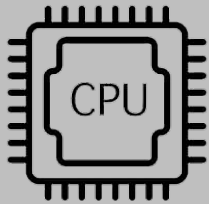


**VERTEX**  
NAVIGATION SOLUTIONS



## TRIPER 60 PRO

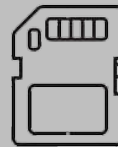
With its rugged design and android operating system, this device allows you to pursue your work in any circumstances at any time.



MT6771,  
8 core 2.0 GHz



Android 10



RAM 8GB  
ROM 128 GB



Display: 5.5 inch  
1080\*1920 FHD  
Industrial 500 CD/M2  
Sunlight Readable

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# TRIPER 60 PRO

## Detailed Specifications

### Memory & Camera

Processor	MT6771/8core 2.0 GHz
Internal mem.	8GB RAM + 128GB ROM EMCP
External mem.	Micro SD Card (T-Flash card), Max 128GB
Main Camera	13.0 MP with flash led/5.0MP+13.0MP

### Battery & IO

Battery	6000mAh Charger USB Type-C
Earphone 3.5mm	Data Interface USB Type-C 24pin

### Display & Input

Main Display	5.5" AFFS/IPS LCD 1080*1920 FHD Industrial 500cd/m2 Sunlight Readable
Touch Panel	G+G Capacitive Screen

### Industrial & Reliability Design

Shake proof	1-19Hz/1.0mm; 19-200Hz/1.0g
Drop-proof	MIL-STD-810G/Method 516.6/Procedure IV
Waterproof	Class 7 (IEC 60529)
Dustproof	Class 6 (IEC 60529)
Operating Temp.	-20°C to 55°C
Storage Temp.	-40°C to 80°C

### Network

Call	GSM/WCDMA/TD_SCDMA 1X
2G/3G/4G Band	GSM(B2/3/5/8),WCDMA(B1/2/5/8),TDSCDMA (B34/39) TD-LTE (B38/39/40/41) FDD-LTE, (B1/2/3/4/5/7/20) evdo: BC0/BC1 CDMA: BC0/BC1
3G Data	WCDMA 3.75G (HSDPA+4.2Mbps,HSUPA+11.5Mbps) TD-SCDMA
4G Data	FDD up to 150Mbps downlink, 50Mbps uplink TDD up to 150Mbps downlink, 50Mbps uplink-EDGE/GPRS/WAP
Wi-Fi	Dual-Band (2.4GHz/5GHz) single stream 802.11 a/b/g/n MAC/BB/RF

### GPS/Sensor/IOS

ISO	Android 10		
GPS	GPS+Beidou+AGPS OR GPS+Glonass+AGPS		
Motion Sensor	Support	Gravity sensor	Support
Magnetic Field sensor	Support	Gyro sensor	Support
Acceleration sensor	Support	Opto-sensor	Support
Proximity sensor	Support	Rotation Vector S.	Support

### Size

Size	195*98*22mm (LxWxH)
Weight	460g

### Certification Support

CE/ROHS	
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