

Handheld Tablet Xtragen XTCTR 201

Boost business productivity Storage option allow team members to keep everything important at hand, while light weight ensures easy portability.

Performance



- Android 12/GMS OS and 8GB RAM, 128GB storage
- 8 inch IPS screen, 1920x1200 TFT, 550nits
- Gyro, Light, Geomagnetic sensor (compass) & G_Sensor

Communication



- Upgrade BT 5.2, fast and more stable
- High speed 4G LTE and dual-band Wi-Fi 5
- Optional high performance 2D imager designed to data capture

Features



- Front 5.0MP + Rear 13.0MP, autofocus with flashlight
- Symmetric speakers. More immersive, more clear
- User-friendly buttons designed for efficient action

Reliability



- Enhanced rugged corners withstand shock and impact
- IP68 Waterproof and Dustproof, MIL-STD 810G certified
- Removable 10000mAh battery & New battery-free working mode

Product Six Views



Specification Parameter

Basic parameters

Dimension	:	236.7 x 155.7 x 20mm
Weight	:	Device unit 910g
LCD	:	8 inch TFT 16:10, 1920×1200, 550nits
Camera	:	Front 5.0MP Rear 13.0MP
Speaker	:	Built-in 8Ω/1W *2 dual speakers
Microphone	:	Single MIC
Material	:	ABS+PC
I/O Interface	:	Standard USB 2.0 *1, Type C *1 (Data & Charging), ϕ3.5mm Standard earjack *1 TF card *1, Max: 512GB 12PIN Pogo Pin *1
Power	:	USB Type-C interface, supports fast charging PE+2.0, maximum power of 18W, maximum 9V/2A

Performance parameter

CPU	:	MT6789 octa-core, 2*A76 2.2GHz
GPU	:	ARM G57 Mc2
OS	:	Android 12/GMS
RAM	:	8GB LPDDR4
ROM	:	128GB Emmc

Display

Type	:	TFT
Size	:	8 inch 16:10
Brightness	:	550 Nits
Resolution	:	1200*1920
Screen Technology	:	IPS Display Panel Coming® Gorilla® Glass 3
Touch Pannel	:	Capacitive, 10-Point Touchscreen, Glove/Wet Finger Supported

Battery

Capacity	:	10000mAh/3.8V
Type	:	Removable Lithium-ion polymer battery
Endurance	:	10hrs

Network connections

WIFI	:	WIFI 802.11(a/b/g/n/ac) frequency 2.4G+5.8G dual-band WIFI
Bluetooth	:	BT5.2 (BLE) class1
4G	:	GSM: B2/3/5/8 WCDMA:B1/2/5/8 FDD:B1/2/3/4/5/7/8/17/20/28A/28B TDD:B38/39/40/41
GNSS	:	Support: GPS, GLONASS
Sensors	:	G_sensor, Geomagnetic sensor (compass), Gyro Sensor, light sensor

Reliability

Working temperature	:	-20 °C to 60 °C
Storage temperature	:	-30 °C to 70 °C
Humidity	:	95% Non-Condensing
Rugged Feature	:	IP68 certified, MIL-STD-810G certified
Drop Height	:	1.22m drop

Data Collection

2D	:	Optional
NFC	:	13.56MHz, Support ISO/IEC 14443A/B/15693/ 18092/ mifare protocolCard reading distance: 4cm

Xtragen Technologies Private Limited

Enabling connectivity between Technology & People

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