

Enterprise Tablet

P8100P5G

Wi-Fi 6E and 5G

Wi-Fi 6E and 5G delivers the super fast and reliable wireless connections.

High Performance

Equipped with an octa-core 2.4GHz high-performance processor and powered by Android 13.0.

• 10.1-inch Display

10.1"ultra-high definition screen shows giant display area and gives you all information at a glance.

Professional Scan Engine

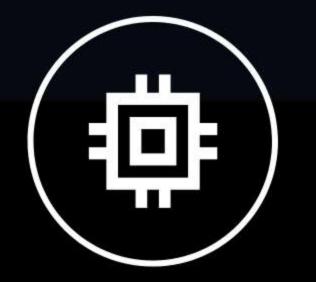
Built-in scan engine for easy reading of 1D/2D/stained/distorted/damaged barcodes

High-capacity Battery

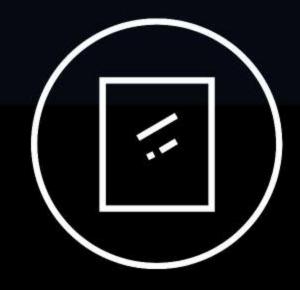
Replaceable 10000mAh large capacity battery, supported QC charging and long battery life.

Industrial-grade Protection

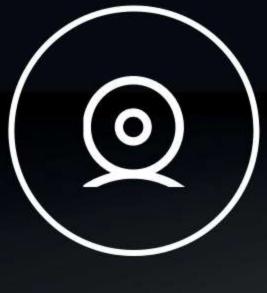
IP67 sealing and 1.2meters drop resistance, industrial quality



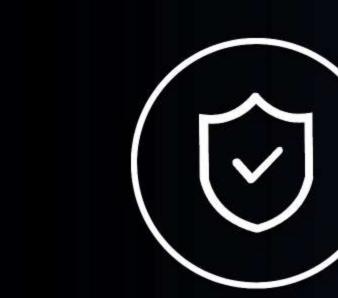








13M Pixel AF Camera



1.2m Drop Resistance

08:11 PM P

08:1

Friday, April 10

Business mo...

WIFI Diag...

Battery Man...

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Camera

IP67 Waterproof

Octa-core 2.4 GHz Android 13

Wi-Fi 6E

10.1" Screen 1200*1920

10000mAh Battery



Technical Specifications



Qualcomm octa-core 2.4GHz



Android 13.0



Touch Screen

Ultra sensitive capacitive touch panel, support multi-touch, works with gloves and wet fingers



Dimensions

255.4*175*18.5mm



1D/2D barcode reader, Can read all international standards 1D/2D barcode, Can read barcode displayed on screens and colored barcode



(O) Camera

Front 5MP, Rear 13MP with flash



Sensors

Accelerator,



Nano-SIM*2 Micro SD*1 PSAM*1

Slots

Memory

RAM: 4GB ROM: 64GB

Main Battery

Support QC charging

10000mAh

(I) Buttons

PWR key,

Scan key

Vol+/- key,

RAM: 8GB ROM: 128GB(optional)

Micro SD card, Up to 256 GB



Display

10.1 inch display, 1200*1920



Dual-microphone with noise cancellation, Dual-Speaker, Support 3.5mm audio jack

Bluetooth

Bluetooth 5.2 BR/EDR BLE

WWAN

Dual-SIM, Dual-Standby, 5G, 4G, 3G, 2G

♦ Wi-Fi

2.4G/5G, Support IEEE: 802.11a/b/g/n/ac/d/h/i/r/k/v/ w/mc/ax ready Roaming: 802.11r /OKC/ PMKID caching



Light, Geomagnetic, Gyro



(+) Protection

IP67, Multiple 1.2m drop to concrete at room temperature



I Environment

Temperature: $-20 \sim +60^{\circ}$ C, Storage: $-40 \sim +70^{\circ}$ C, Humidity: 5%RH~95%RH (No condensation)



(°) Positioning

GPS

AGPS

BEIDOU

GLONASS

GALILEO

Glacier Computer

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