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INDUSTRIAL-GRADE SMART HANDHELD TERMINAL 4inch HD Display · Android 10.0

High Efficiency

- Android 10.0, Qcta Core 64-bit 2.0GHz high-performance processor
- RAM 2GB ROM 16GB/RAM 4GB ROM 64GB optional

Fast Communication

- Wlan: Dual-band 2.4GHz/5GHz, supporting IEEE 802, 2G/3G/4G
- Bluetooth: bluetooth 5.0+BLE, distance 5-10 meters, support GPS Gallieo Glonass

Fully Functional

- 1D/2D barcode scanning, 2D scanning engine Honeywell N6603/CM60/5703
- Rear HD 13MP camera, front 2MP color camera, NFC(optional)

Strong Stability

- IP66,6 sides supports 1.2 meters drops on the marble
- 3.8 V 4500MAh battery, working time>12hours, standby time>350 hours

Product Specification

Operating System	Android 10.0
RAM+ROM	2GB+16GB ; 4GB+64GB optional
WLAN	Dual-band 2.4GHz / 5GHz, Supporting IEEE 802 a/b/g/n/ac protocol
WWAN	2G: GSM:B2/3/5/8 3G: WCDMA:B1/2/5/8 TDS:B34/39 4G: FDD _LTE:B1/3/4/7/8/20/12 TDD _LTE:B34/38/39/40/41
Bluetooth	Support Bluetooth5.0+BLE , transmission distance 5-10 meters
GNSS	Support GPS, Galileo, Glonass, Beidou
Dimensions	160*70* 20mm
Weight	290g (Depends on device function configuration)
Display	4" IPS color display,resolution800x480
TP	Rechargeable polymer battery (3.8V4500MAh),Standby time >350 hours,Working time > 12 hours,Charging time < 3 hours, use standard power adapter and data cable
Expansion Card slot	Nano SIM card
Communication interface	Type-C USB x 1, OTG
Audio	Speaker (mono), Microphone x 2 , Receiver
Keypad	25 soft and hard rubber buttons, left button x1, right button x1
Sensors	Gravity sensor, Light sensor, Proximity sensor, Vibration motor
2D Scanning engine	Honeywell N6603/CM60/5703
1D Symbologies	Code128,EAN-13,EAN-8,Code39,UPC-A,UPC-E, Codabar,Interleaved 2 of 5,China post
	25,ISBN/ISSN,Code93,UCC/EAN-128,GS1Data base,HIBC,etc.
2D Symbologies	PDF417,Micro PDF417,GS1 Composite,Aztec Code,Data Matrix,QR Code,Micro QR Code, Maxicode,Hanxin Code,etc.
Rear camera	13MP HD camera,Support auto focus, Flash, Anti-shake, Macro shooting
Front camera	2MP color camera
NFC (Optional)	Frequency: 13.56MHz Protocol: Support ISO14443A/B, 15693 agreement Distance: 0-3cm
Input language	English, Pinyin, Five strokes, Handwriting input, Support soft keypad
Language	Chinese, English, Korean, Japanese, Malaysian,etc.



GEOFIX

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