Android 8.1 rugged handheld inventory pda qr code scanner android data collector pda

(M/N:OCBS-Z1)

Features:

Cortex-A53 4-core, 1.5GHz CPU

2G RAM+16G ROM

5.99inch. HD+ 1440*720IPS Screen

Support 4G Communication

Rechargeable li-ion polymer 4.2V, 4000Ah Battery

8 megapixel camera auto-focus with LED flash

2 megapixel front camera

Support GPS+AGPS

Support 2.4G&5Gwifi and Bluetooth4.0 BLE

Type C connector for charging and data

SPECIFICATIONS	
PHYSICAL CHARACTERISTICS	
Dimension	170mm(H)x79mm(W)x15mm(D)
Display	5.99inch. HD+ 1400*720 IPS Screen
Side Key	Power key (lock screen key) + scan key + volume increase + volume decrease
Backlight	LED backlight
Expansions	2SIM,1TF, (TF-card can up to 32GB ROM)
Battery	Rechargeable li-ion polymer, 4.3V, 4000mAh
speaker	1W/8R
Sensor	G- Sensor,Light Distance Sensor,Fingerprint
Scanner	1D&2D barcode scanner engine
Barcode type	1D: UPC-A, upc-e, upc-e1, EAN-13, ean-8, ISBN/ ISSN, 39, 39 (full code),code32 trioptic39, cross 25, industry 25, matrix 25, kudeba (NW7), 128, ISBT128,code93 code11, MSI/ Plessey, UK/ Plessey, UCC/ EAN128 (gs1-128),China Post code, China finance code, gs 1 databar (formerly RSS) series 2D: PDF41 7, MicroPDF41 7, QR code, micro qr code, DataMatrix, Hanxin code, Aztec code, GS1 composite
Camera	8 megapixel camera auto-focus with LED flash+2 megapixel front camera
Port	USB Type C
PERFORMANCE CHARACTERSTICS	
CPU	Cortex-a53 4-core, 1 .5GHz
Operating System	Android 8.1
Storage	2GB RAM+16GB ROM
USER ENVIRONMENT	

Operating Temp.	-0℃ to 45℃
Storage Temp.	-20℃ to 70℃
Humidity	5%RH to 95%RH(non-condensing)
DEVELOPMENT ENVIRONMENT	
SDK	HHW Software Development Kit
Language	Java
Environment	Android Studio or Eclipse
DATA COMMUNICATION	
WWAN	GSM/GPRS/WCDMA/TD_ SCDMA/TDD_ _LTE/FDD-LTE
WCDMA	WCDMA B1(2100)MHZ B5(850)MHz B8(900)MHz
GSM	850/900/1800/1900
TDSCDMA	B34,B39
TDD-LTE	B38,B39,B41,B42
FDD-LET	B1,B3,B5,B7,B20
WLAN	IEEE 802.11 a/b/g/n2.4GHz&5GHz
Bluetooth	Bluetooth v2.1,V3.0,V4.0+BLE
GPS	GPS&AGPS
NFC	14443A,14443B