

# Handheld Android Industrial Data Terminal

(M/N:OCBS-C6)

## Features:

### Extremely Stable Performance

Android 10.0 OS with memory of 4GB RAM/ 64GB ROM can provide the highly standard experience

### High Speed Data Communication

Double insurance of 4G high Speed network and dual-frequency WIFI network can ensure the real-time data communication in different using environment

### Rugged Ergonomic and Over-molding Design

Over-molding and ergonomic hardware design can satisfy most of the tough environment from different fields;

### Extremely Stable Hardware Display

5.5 inch Gorilla Glass 3 9H screen can ensure the performance under different tough environment

### Highly Customized Structure

'All-in-One' hardware design conception can expand the hardware modules integration based on different project requirements

### Quick-Charging

Quick-charging technology can provide the most efficient experience

## Specification

PHYSICAL CHARACTERISTICS	
Dimension	170.8mm(H)x81mm(W)x20.4mm(D)±2 mm
Weight	Net Weight :380g (including battery&wrist strap),Gross Weight:450g
Display	Tough 5.5 inch TFT-LCD(720x1440)touch screen with backlight
Backlight	LED backlight
Keypads	3 TP keys, 4 function keys, 4 side buttons
Expansions	2 *PSAM, 2* SIM, 1* TF
Battery	Rechargeable li-ion polymer, 3.8V, 4800mAh
PERFORMANCE CHARACTERISTICS	
CPU	Cortex A73 2.0GHz octa-core,MTK6762
Operating System	Android 10.0
Storage	4GBRAM, 64GB ROM, Micro SD up to 256GB for option
USER ENVIRONMENT	
Operating Temp.	-20°C to 50°C
Storage Temp.	-20°C to 70°C
Humidity	5%RH to 95%RH(non-condensing)
Drop Specifications	5ft./1.5 m drop to concrete across the operating temperature range
Sealing	IP65, IEC compliance

ESD	±15kv air discharge, ±8kv direct discharge	
<b>DEVELOPMENT ENVIRONMENT</b>		
Language	Java	
Environment	Android Studio or Eclipse	
<b>DATA COMMUNICATION</b>		
WWAN	TDD-LTE Band 38, 39, 40, 41; FDD-LTE Band 1, 2, 3, 4, 5, 7, 8, 12, 17, 20 WCDMA(850/1900/2100MHz); GSM/GPRS/Edge (850/900/1800/1900MHz);	
WLAN	2.4GHz/5.0GHz Dual Frequency, IEEE 802.11 a/b/g/n/ac	
WPAN	Bluetooth Class v2.1+EDR, Bluetooth v3.0+HS, Bluetooth v4.2	
GPS	GPS(embedded A-GPS), accuracy of 5 m	
<b>DATA CAPTUER</b>		
<b>BARCODE READER(OPTIONAL)</b>		
2D bar code	Honeywell N5703 2D Scan Engine/ Newland NLS-CM60/Newland NLS-N1	
	Symbologies	PDF417, MicroPDF417, Composite, RSS, TLC-39, Datamatrix, QR code, Micro QR code, Aztec, MaxiCode, Postal Codes, US PostNet, US Planet, UK Postal, Australian Postal, Japan Postal, Dutch Postal. etc
<b>COLOR CAMERA</b>		
Resolution	Rear 13 megapixel, front 5.0 megapixel	
Lens	Auto-focus with LED flash	
<b>RFID READER(OPTIONAL)</b>		
RFID NFC	Frequency	13.56MHz
	Protocol	ISO 14443A&15693, NFC-IP1, NFC-IP2
	R/W Range	2cm to 5cm
<b>ACCESSORIES</b>		
Standard	1xPower Supply; 1xLithium Polymer Battery,1xUSB data cable	
Optional	Cradle	









ID	RFK	MRP	MRP AC	MRP	MRP AC
6	4311001C380000000000000000000000	0			
7	10100100000000000000000000000000				
8	FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF				
9	E28011606000000000000000000000000	1		33	
10	01041256970210000000000000000000	2		39	
11	AAB80000	1		20	
12	01041256970210000000000000000000	1		29	
13	00000000000000000000000000000000	1		29	
14	87654321	1		22	
15	E280001A9212021222000C42	1		22	
16	11111111111111111111111111111111	1		24	
17	000000A92C0000000000000000000000	1		20	
18	E280102771100870452E72A	1		2F	
19	E280001A92100120110095C4	1		2E	
20	E280102771100870452E72A	1		2A	
21	E280001A92100120110095C4	1		3A	
22	E280102771100870452E72A	1		34	
23	E280001A92100120110095C4	1		2B	

数量: 21

扫描

扫描

F1 F2 F3 F4













