

AndroidPDASIM

OCBS-D8000

- 1. Android4.1;
- 2. ARM Cortex-A91.5G;
- 3. WCDMACDMA2000
- 4. A-GPS
- 5. 300LED;
- 6. SIMPSAMSDTF;
- 7. 3.7V 4000mAh;
- 8. 4.0QVGA
- 9. IP67
- 10. 1.5

	152L×77H×29W
	<500
	4.0QVGA TFT-LCD65480 * 800QVGA LED
	SIMPSAMSDTF
	USB2.0RS-232
	3.7V 4000mAh
	8Ω1W
	29pcs
	ARM Cortex-A91.5G
	2G
ROM	4G NAND SD / TF32G
	IEEE802.11b / g
WCDMA	UMTS2100 / 900MHz UMTS1900 / 850MHz GSM850 / 900/1800 / 1900MHz
CDMA2000	CDMA2000 1XCDMA2000 EV-DO0CDMA2000 EV-DOA BC0800MHzBC11900MHz
	2.0 + EDR5-10M
	-20℃50℃
	-25℃70℃
	5RH - 95RH
	1.5

Resolution	1000 / 0.5M 6
IP	IP67
OS	
Android	Android4.1
SDK	
Language	JAVA
IDE	Eclipse
Barcode	
Barcode CCD	Symbol SE655
Barcode	5MIL
Barcode	0ft.candles-10000ft.candles
Barcode	50 /
Barcode	53°±3°
Barcode	UPC/EAN, Bookland EAN, Code 128, Code39, Code 93, Code 11, Interleaved 2 of 5, Discrete 2 of 5, Chinese 2 of 5, Matrix 2 of 5, Inverse 1D, MSI, Gs1 DataBar, etc.
Barcode	Symbol SE955
Barcode	4mil
Barcode	10000ft.candles 107640
Barcode	104 ± 12 / Bothway
Barcode	47°±35° / 35°±3°
Barcode	UPC/EAN, Code128, Code39, Code93, Code11, Interleaved 2 of 5, Discrete 2 of 5, Chinese 2 of 5, Codabar, MSI, RSS
Barcode	
CMOS	Symbol SE4500
Barcode	752 × 480
Barcode	9000ft.candles / 96900
Barcode VLD	655nm±10nm
Barcode	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 (KIX)3
RFID	
LF	125K / 134K; ISO11784 / ISO11785
HF	13.56MHz; ISO14443A / B
LED	300 LED
GPS	A-GPS