

Industrial Data Collector Window CE SDK

(Model: OCBS-D6000)

Specification:

Operation system		Windows CE 5.0,SDK for multiple programming languages including C#, VB.net, VC++ to assist system developer
CPU		SAMSUNG S3C2451 533MHZ
Memory		RAM DDR2 128MB, F-ROM 256MB
Display		TFT-LED QVGA 2.8 inch LCD color touch screen, resolution 240*320
Keyboard		27 keys
Communication	Wi-Fi (default)	Built in 802 11b/g wireless communication function, rate: 54MB/Sec, can meet CISCO CCX2,3 security standard
	GPRS(Optional)	Support GSM/GPRS 10,GSM27,10
Data collection (3 options)	1D barcode scanner	Laser Barcode scanner, Scan Rate: 100 scan/sec Code: UPC-A; UPC-E; UPC-E1; EAN-8; EAN-13; Book land EAN; Code 128; UCC/EAN-128; Code 39; Trioptic Code 39; Code 39 Full ASCII; Code 93; Code 11; Interleaved 2 of 5; Discrete 2 of 5; Coda bar; MSI; GS1 Data Bar 14; GS1 Data Bar Limited; GS1 Data Bar Expanded;
	2D Barcode Scanner	1D barcode: UPC-A; UPC-E; UPC-E1; EAN-8; EAN-13; Book land EAN; Code 128; UCC/EAN-128; Code 39; Trioptic Code 39; Code 39 Full ASCII; Code 93; Code 11; Interleaved 2 of 5; Discrete 2 of 5; Coda bar; MSI; GS1 Data Bar 14; GS1 Data Bar Limited; GS1 Data Bar Expanded; 2D barcode: PDF417, microPDF417, Maxi Code, Maxi Code, Data Matrix, Composite Codes & QR Code,
	RFID	13.56MHZ, support ISO15693, ISO14443A/B agreement
Power	Battery	3.7V 2600MAH
	Standby time	120 hours
	Working time	8 hours
Expand port		Support Micro SD/TF card up to 16GB
Industrial grade		IP65
Dimensions		169(L)×60(W)×31(H) mm
Weight		320g (include battery)
Working environment	Operate temperature	-15~+50 Degree C
	Store temperature	-20~+60 Degree C
	Operate humidity	5-95%
	Store humidity	5-95%
	Height of Anti-seismic	1.2m cement floor

Product Details:



Relevant documents:

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Specification
OCBS-D6000 OS---English