

# WIN CE 5.0 WIFI RFID GPRS OCBS-D6000

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 □□□□□□GPRS□□;  
 2D□□□□□□□125K/134.2K/13.56M□□□RFID□□□;  
 □□Win CE 5.0□□□□□□□□;  
 □□□□□□□□□□□□□□;  
 □□DDR2128MB□□F-ROM256MB;  
 □□□2800□□□□□□□□;  
 □□□□□□□□□□□□□□IP54□;

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□□□□		Win CE 5.0□□□□□□□□□□SDK□□□□C□□□□VB.net□□VC + +□□□□ □□□□
CPU		SAMSUNG S3C2451 533MHZ
□□		DDR2□□ 128MB□□F-ROM 256MB
□□		TFT-LED QVGA□2.8□□LCD□□□□□□□□□□240 * 320
□□		27□□□□□□□□□□
□□	□□□□ □□□□	□□ 802 11b / g□□□□□□□□□□□□□□54MB/Sec□□□□CISCO CCX2□3□□□□□
	GPRS□□□□	□□ GSM / GPRS 10□□GSM27□10
□□ □ □3 □□□	1D □□□□□	□□□□□□□□□□□□□□100 □□/□ □□□□ 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 □□□□□	□□□□□□ 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 ; □□□□□ PDF417□□microPDF417 ,Maxi Code, Maxi Code, Data Matrix, Composite Codes & QR Code □
	RFID	13.56MHZ□ □□□□ISO15693□□□□ISO14443A / B□□
□□	□□	3.7V 2600MAH
	□□□□	120 □□
	□□□□	8□□
□□□□		□□Micro SD / TF□□□□□□□□□□16GB
□□ □□		IP65
□□□□		169□□□×60□□□×31□□□□ □□
□□		320□ □□□□□□□
□□□□	□□□□	-15□+50□□□□
	□□□□	-20□+60□□□□
	□□□□	5-95□
	□□□□	5-95□
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