OCBS-W232 escáner de código de barras 2d inventario de mano inalámbrico

PHYSICAL CHARACTERSTICS	
Light Source	Visible Laser Diode (VLD) @ 650 nm
scanner Dimensions(W * H * D)	168*72*93 mm
receiver Dimensions(W * H * D)	130*75*129mm
Material	ABS+TPU /Aluminium alloy
scanner Weight	190g (Including battery)
receiver Weight	180g
User Mode	Hand-held
Scanning Mode	Manual/ Automatic
Indicator Light	Scanner LED Red and Blue receiver Left Green+ right Blue
Buzzer	Buzzer Volume Adjustable

PERFORMANCE CHARACTERSTICS		
Width of Scan Field	60mm@30mm（From engine face） 98mm@100mm（from engine face）	
Depth of Scan Field	10-450mm (Contrast 0.9 Density0.25)	
Scan Speed	300 scans/sec	
Scan Precision	0.10-0.825mm	
Bit Error Rate	1/(5million)	
Symbologies Supported	1D	UPC-A, UPC-E, EAN-8, EAN-13 Code 39, Code 32, Coda bar ,Code 128, ISBT 128, Code 93, Interleaved 2 of 5 Discrete 2 of 5 ,CODE11, MSI, [illegible]Bar, UCC/EAN-128,BooklandEAN, Bookland EAN/ISBN , Trioptic Code39, CouponCodeGS1, DataBar-14, SETUP128 GS1Data Bar Limited, GS1Data Bar Expanded, RSS
	2D	PDF417 DataMatrix(DM) QR
Battery	3.7V/1200mAh,Li-ion	
Charge Time	2.5 Hours	
Scan Time	10 Hours	
Scan Current	95mA	
Standby current	25mA	
Maximum Pitch Angles	60°	
Maximum Tilt Angles	45°	
Working Frequency	433MHz	
Communication Distance	200m (Open Places)	
Flash	16MB	
Communication Interface	USB	