

Fixed 2d Scanner Module

(M/N:OCBS-F2202)

Specifications	
Physical Characteristics	
Sensor	CMOS
Sensor Revolution	642*484
Interface	USB1.1(Standard),TTL-232(Optional), RS-232(Optional)
Reading Distance	EAN13(0-45mm @13mil) QR Code(0-40mm @15mil)
Printing contrast	20%
Scan Angel	Roll 360° Pitch ±40° Skew ±30°
Symbologies 1D	Code 128, EAN-13, EAN-8, Code 39, UPC-A, UPC-E, Codabar,Interleaved 2 of 5, ITF-6, ITF-14, ISBN, Code 93, UCC/EAN-128, GS1 Databar, Matrix 2 of 5, Code 11, Industrial 2 of 5, Standard 2 of 5
Symbologies 2D	QR Code ,PDF417, Data Matrix
Electrical parameters	
Voltage	4.5~5.5 V DC
Max Current	236mA
Operating Current	198mA
Standby Current	60mA 10mA(sleep)
Mechanical Parameters	
Dimensions	71mm(W)×68mm(D)×49.6mm(H)
Environmental	
Operating Temperature	-20°C~50°C
Storage Temperature	-30°C~70°C
Humidity	5%~95%
Humidity	5%~95%

