

XL-3220B

2D Barcode Scanner

Decode 1D & 2D barcodes
Read mobile screen barcodes



- Decode most 1D & 2D barcodes
- Superior scanning performance
- Plug and play, easy to set up
- Ergonomic ID design for operation comfort and durability
- Captures barcodes on mobile phone, tablet, or computer screens



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XL-3220B 2D

Technical Parameters

Performance Parameters	
Light Source	Red LED (Marking Light) White LED (Lighting)
Image Sensor	CMOS
Image size	640x480 pixels
Precision	≥4mil
Depth of Scan Field	40~220mm (0.33mm pcs0.9, EAN13)
Scensitivity	Rotation: 360° tilt: ±50° deflection: ±50° Field of view angle: horizontal 36° , vertical 23°
Scan Direction	1D and 2D omnidirectional reading
Scan Speed	30fps/s
Memory capacity	Up to 520,000 characters (40,000 EAN 13 barcodes)
Scan Mode	Manual & Continuous & Automatic
Decoding Capability	1D: Code128, EAN-13, EAN-8, Code39, UPC-A, UPC-E, Codabar, Interleaved 2 of 5, ISBN/ISSN Code 93, UCC/EAN-128, GS1 Databar, etc 2D: PDF417, QR Code(Model 1/2,mirco), DataMatrix (ECC200, ECC000,050, 080, 100,140) etc
The other parameters	
Dimension	L × W × H:175mm × 73mm × 102mm
Weight	229g
Material	ABS+PC
Voltage	DC 5V ±0.5V
Current (Working)	230MA (Working current) , 150MA (Static current)
Temperature	-10°C-55°C (working temperature), -20°C-60°C (Storage temperature)
Support Interface	USB、RS232
Drop Test	1.5m
Cable Standard	2m
Indicator	LED Indicator and Buzzer
Humidity	5% to 95%
Illumination	0 to 100000LUX

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