

M930Z 2D BARCODE SCANNER

Technical Specification:

Performance	Image Sensor		640*480 CMOS		
	Symbologies	1D	EAN-8、EAN-13、EAN-13 2 add-on、EAN-13 5 add-on、UPC-A、UPCE0、UPCE1、Code 39、Full SAcII Code39、Code 93、Code 128、Code 11、Codabar、Interleaved 2 of 5、Matrix 2 of 5、Industrial 2 of 5、IATA 2 of 5、MSI Plessey		
		2D	PDF417、Data Matrix、QR-code、Micro QR		
	Depth of field		Decode Range	Near	Far
			EAN-13 13mil	4.5cm	26.9cm
			Code39 5mil	3.5cm	11.9cm
			QR Code 15mil	1.9cm	18.5cm
	OS compatibility		Linux, Android, Windows XP、7、8、10, MacOS		
	Scan Mode		Manual Scan, Auto Scan		
	Countries Keyboards		Italy, Germany, Spain, Japan, Russia, Sierra Leone, Turkey Q, Hungary, Russian (Russia), Belgium, Singapore, El Salvador, France, UK, USA, Thai		
	Min resolution		Code 39 5mil		
	Min.Print contrast		25%		
	Data output editing		Prefix&suffix		
	Scan Angle		Roll ±360°, Pitch ±60°, Skew ±70°		
Environmental	Drop		Withstand 5 drops from 2 meters		
	Sealing		IP54		

	Operating Temperature		-20-55℃			
	Storage Temperature		-20-60℃			
	Operating Humidity		5-95% Non-condensing			
	Storage Humidity		5-95% Non-condensing			
	Ambient Light		0-70000LUX			
Physical paramet ers	Net weight		184g			
	Gross Weight		318g			
	Dimension		165mm* 86mm*66mm			
	Packing		185*110*83mm			
	Cable length		USB/RS232:150CM(±3CM)			
	Interface		USB-Keyboard, USB-CDC			
	Voltage		5V			
	USB Manual Scan	Standby Power	37mA/0.185W	USB Auto Scan	Standby Power	37mA/0.185W
		Operating Power	57mA/0.288W		Operating Power	57mA/0.288W
		Max Power	73mA/0.365W		Max Power	73mA/0.365W