

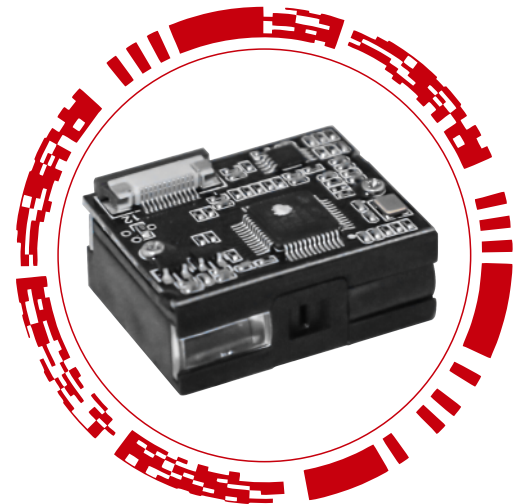
1D Linear Image Module



XL-1125



- ⊙ Small body, easy operation.
- ⊙ Support manual and continuous scanning.
- ⊙ Easy to be embedded in various devices such as OEM equipment.
- ⊙ Actively identify the 1D barcode on paper&screen.
- ⊙ Suitable for Data Collector, POS, Kiosk etc.



Light Source	LED(622nm-628nm)	Size	L x W x H: 28×22×13(mm)
Scan Pattern	2500 Pixel image	Weight	3.5g±1g
Scan Mode	CCD	Positioning Hole	φ1.4mm *2mm
Scan Resolution	2500 Pixel	Voltage	3.3V
Decode Rate	Up to 300 times per second	Scan Mode	Manual & Continuous scanning
Scan Precision	≥4mil	Operating Current	Max 120mA
Scan Depth of Field	30-330mm (13mil EAN13, PCS=90%)	Static Current	25mA
Tilt	30°	EMC	CE & FCC DOC compliance
Elevation Angle	65°	Operating Temperature	-20°C to 60°C
Deflection Angle	55°	Storage Temperature	-40°C to 85°C
Support Interface	UART-TTL/USB-HID/USB-VCP	Humidity	5% to 95% relative humidity, non-condensing
Print Contrast	≥10%	Light Levels	Daylight, 0-100,000Lux
Decoding Capability	Industrial 2 of 5, Standard 25, Matrix 25, Code 11, Codabar, MSI/plessey, UK/plessey, Code39 (Standard 39 & Full ASCII Code 39), Code 32, Code 93, Code128, UPCA, UPCE, EAN13, EAN8, UPC/EAN add-on 2/5, ISBN, ISSN, GS1(RSS) RSS-14, LIMITED, EXPENDED, Include GS1 STACK		



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