



SYMCODE MJ-3310

Fixed Mount 2D Imager

SYMCODE MJ-3310 is designed for hands-free scanning for the self-service kiosk, retail POS, manufacturing production line, etc. With the capability, it's able to decode majority common barcode including 1D & 2D in the form of printed on media or material and digital displayed on mobile phone screen (E-wallet application, loyalty program, etc.)

The smaller footprint easily fit to install to customer's desire space and application for self-scanning. It has the auto-trigger mode with motion detection and manual trigger mode with button.



Scanning Mobile Phone Barcode /
E-Wallet



Ready to mount



Self Service Scanning with Ticket or
E-Ticket



Small footprint and light weight

SPECIFICATIONS:

Model	CMOS Imager
Scanning Resolution	1280 x 800
Precision	≥ 4 mil
Depth of Scan Field	25mm ~ 350mm
Print Contrast	≥ 30%
Roll / Pitch / Yaw	360°, ±60°, ±60°
Ambient Light Immunity	0 ~ 100,000 Lux
Decode Capability	1D: EAN-8, EAN-13, UPC-A, UPC-E, Code 128, Interleaved 2 of 5, Code 39, Codabar, China Post 25, ISBN/ISSN, Code 93, UCC/EAN-128, GS1 Databar 2D: PDF417, QR Code, Data Matrix, Aztec, Maxicode
Operating Temperature	0°C to 50°C
Storage Temperature	-40°C to 60°C
Humidity	20% to 85% relative humidity, non-condensing
Drop Specifications	1.8m drop to concrete
Interfaces	USB VCOM, USB HID Keyboard, RS232
Dimensions	67mm x 48mm x 25mm (L x W x H)
Weight	Approximate 50g

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Product by Symcode CN



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