

Barcode Scanner

SYMCODE MJ6708 CCD

SYMCODE MJ6708D 2D CMOS1280*800 Pixels

Extreme Performance



Innovative chic design

Exquisite aesthetic and stylish appearance, comfortable grip, soft lighting and accurate reading system, help reduce the operator's daily scanning fatigue, and improve work efficiency.

High performance scanning

optional 2D scanning engine with accurate and fast scanning performance, not only can accurately read the barcodes on paper and commodities, but also has superior reading ability for barcodes displayed on various screens to meet the high-end scanning performance requirements.

Diverse scanning feedback

With a highlight buzzer, LED indicator and motor vibration, scanning actions can be clearly indicated even in noisy environments.

SPECIFICATIONS

Basic Characteristics

Dimension	16.5cm x 6cm x 8.4cm
Color	Wine red
Weight	382g(without cable)
Light Source	Aiming Pattern: Square 617nm Red LED
Illumination	6500K LEDs
Image Sensor	1280 * 800 pixels
Minimum Print Contract	15%PCS
Skew/Pitch/Roll	Pitch: $\pm 65^\circ$
	Roll: 0-360 $^\circ$
	Skew: $\pm 60^\circ$
Indicators	Beeper, LED
Scan Pattern	Manually trigger(standard), Presentation Mode(Blink)
Motion tolerance	63.5CM/S

Decode Range (Typical)

5mil(Code39)	1.1-6.5in.2.8-16.5cm
13mil(UPC-A)	0.5-9.7in.1.3-24.6cm
20mil(QR Code)	0.5-15.2in.1.3-38.6cm
6.8mil(PDF417)	0.9-7in.2.3-17.8cm
10mil(Datamatrix)	1.1-7.5in.2.8-19.1cm
Support Host Interfaces	RS232、USB USB-COM

Environmental

Operating Temperature	-20°C to 50°C(-4~122°F)
Storage Temperature	-40°C to 80°C (-40~176°F)
Humidity	5% to 95% (non-condensing)
Drop/Tumbl	Designed to withstand 50 drops on concrete from 1.2m
Light Levels	100000Lux Max

Decode Capabilities

1D	EAN-8, EAN-13, Codabar, CODE 39, CODE 93, CODE 128, China Post, GS1-128, UPC-A, UPC-E, UCC/EAN 128, ISBN/ISSN, ISBT, Interleaved 2 of 5, Standard 2 of 5, Matrix 2 of 5, Industrial 2 of 5, MSI, RSS, ITF 14, Telepen, etc.
2D optional	QR Code, Micro QR Code, Data Matrix, PDF417, Micro PDF417, Maxicode, Aztec, Hanxin, etc.

