



Syble High Quality

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1D/2D



Image scan



Auto-sensing



High-speed
scanning



Plug and play



Release hands

www.rmshpos.co.uk

▼ SPECIFICATIONS



Parameter information

Performance parameter

Light Source :	Red LED
Supported	1D: Codabar, Code 11, Code 39, Code 93, Code 128
Symbologies:	/EAN128, EAN.UCC Composite, Interleaved 2 of 5, MSI Code, Planet, Plessey Code, Postnet, RSS, Standard 2 of 5, Telepen, UPC/EAN, etc. 2D: PDF417, QR Code, Matrix 2 of 5, Mrico PDF417, Australian Post, Canada Post, Japan Code, Maxi Code, Codeblock, Aztec, Dutch Post, TLC 39, DataMatrix, etc.
System compatibility:	Linux, Android, Windows XP/7/8/10
Scan Range:	10-160mm(EAN 13 13mil, PCS=90%)
Print Contrast:	20% minimum reflective difference
Minimum recognition accuracy:	Code 39 4mil
Motion Tolerance:	4meters/second
Scan Mode:	Automatic Induction Scanning
Image (Pixels):	1280 pixels(H) x 800 pixels(V)
Man-machine Interaction:	Indicator light: Blue light power indicator; Blue light flashing code reading prompt, Buzzer: start prompt, read code prompt.
Recognition angle range:	Turn ±360°, Elevation ±65°, Declination ±65°
Interface:	USB(Drive-Free), RS232, USB-COM

Physical Parameters

Dimensions:	96mm*108mm*150mm
Weight:	294.4g
Material:	ABS+PC
Cable Length:	2M

Environmental Parameters

Operating Temperature:	0°C~50°C
Storage Temperature:	-40°C~70°C
Relative Humidity:	0% ~95% RH (non-condensing/non-freezing)
Shock Resistance:	Withstands multiple times 1.5 meters drops to concrete

Electronic Parameters

Working Voltage:	DC5V±5%
Current:	Standby Current 190mA; Working Current 240mA