

Target point 

DM95

Embedded module

**RELIABLE SCANNING
HIGH PERFORMANCE**



Supermarket



Payment



Self-order



Mall



Unattended



Parking

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Datasheet

Image sensor		CMOS
Resolution		1280*800
Illumination		Red LED
Symbolologies	2D	PDF417, Micro PDF417, QR Code, Micro QR, Data Matrix, Aztec
	1D	Codabar, Code 11, Code 39, Code 32, Industrial 2 of 5, Interleaved 2 of 5, Matrix 2 of 5, Code 93, Code 128, GS1 128, MSI plessey, UPC-A, UPC-E, EAN/JAN-8, EAN/JAN-13, GS1 DataBar(RSS14), GS1 DataBar Limited, GS1 DataBar Expanded
Typical Decode Range*	EAN-13 (13mil)	0mm~200mm (barcode: 31mm*15mm)
	Code39 (5mil)	0mm~100mm (barcode: 10mm*6mm)
Min Print Contract*		≥20%
FOV		Horizontal 60°, Vertical 40°
Interface		USB, RS232
Dimension(mm)		115.2(W)×96.2(D)×50.6(H)
Weight		220g (not include cable)
Operating Voltage		5 VDC±5%
Power		1.25W (Typical)
Current@5 VDC	Operating	250mA (RMS Typical), 320mA (RMS Max)
	Standby	150mA
Operating Temperature		0℃~+60℃
Storage Temperature		-40℃~+70℃
Humidity		5%~95% (Non-Condensing)
ESD		±15kV (air discharge), ±8kV (direct discharge)
IP Rating		IP52

*Test conditions: Ambient temperature=23 °C; Ambi *Test conditions: Ambient tem, *Test conditions: Ambient temperature=23 °C; Ambient illumination=300 LUX incandescent lamp

