

CM-1002

Middle Range CCD Barcode Scanner



Slim & LightWeight

Features:

- Slim type, elegant design
- Auto sensor function is available
- Middle scan range from 3~15cm
- Multi-interface support
- RSS (GS1 databar) support
- Light weight and easy use





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Specifications:

Model No.		CM-1002
Interface		RS232, USB, PS2
CPU		32 bit
Reading Performance	Readable Barcode Format	EAN-8, EAN-13, UPC-A, UPC-E, EAN/UPC Add-on, Code-39, Code-32, UCC/EAN/Code-128, Industrial-25, Interleaved-25, Martix-25, Codabar/Nw7, MSI/Plessey RSS (GS1 Databar)
	Resolution	4mil
	PCS Value	Up to 0.3
	Depth of Field	30-150mm
	Light Source	630nm Red LED LAMP
	Read Sensor	Linear CCD Image Sensor
	Scanning Rate	50scans/sec x 2 cycles
	Decoding Rate	Real-Time 100 scans/sec
	Scanning Performance	100 scans/sec
	Programming Configuration	Programming Manual or Download via USB COM & ISP Flash ROM BIOS software update
Weight		85g (not include cable)
Working Temperature		0°C - 50°C
Environment Humidity		10% – 90% RH
Engine Size	W x L x H	22mm (W) x 23.4mm (L) x 12.5mm(H)
Electrical Unit	RFI/EMI	FCC Class A / CE (pending)
	Voltage	DC 5V± 5%
	Power Consumption	65-75mA
	Stand by	5 uA (0.005mA) via keyboard mode

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