

Nexa CM 500M

Barcode Data Collector

Specifications For CM-500M Memory Scanner

Battery Life	18,000 scans (One scan per 5 seconds)
Supported barcodes	Code 39, INT 25, Industrial 2 of 5, Matrix 2 of 5, Codabar(NW7), Code 93, Code 128,EAN 128, JAN/EAN/ UPC and fully RSS code (GS1 Databar)
Min. PCS value	0.45
Scan Engine Information - CCD	630nm Red LED LAMP, Linear CCD Image Sensor scan rate : 100 scan/sec, scan distance : 50mm~250mm
Scan Engine Information - Laser	Visible Laser Diode 650nm ± 10 (25°C) Scan rate : 100 scan/sec Scan distance : 50mm~350mm
Main Battery	Built in Rechargeable Li-polymer battery pack.,(3.7V, 420mAH)
Keys	2 keys, 1 for scan 1 for clear data. 3 LEDs, 1 LED 2 colors (green and orange) for good read or memory full, 1 LED (red) for low battery, 1 LED(blue) for wireless communication on-line status
LED Indicator	Buzzer can be disable or enabled by configuration barcodes
Beep indicator	
Temperature in operation	-10 - +40 degree C
Environment Humidity	10%-90%RH
Certification	FCC / CE / RoHS approved
Supported Operating Systems	Windows XP/2000/Vista
Dimension	(L x W x H) 89 x 40 x 17.5 mm
Weight	CCD : 75g / Laser : 85g
Power consumption	CCD : 90mA / Laser : 60mA



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