manhattan

Manhattan Contact CCD Handheld Barcode Scanner, USB, 60mm Scan Width, Cable 152cm, Max Ambient Light 5,000 lux (sunlight), Black, Three Year Warranty, Box

Brand : Manhattan

Product code: 178488

Product name : Contact CCD Handheld Barcode Scanner, USB, 60mm Scan Width, Cable 152cm, Max Ambient Light 5,000 lux (sunlight), Black, Three Year Warranty, Box

- Helps speed data entry, reduce errors and improve efficiency; ideal for retail transactions and automated processes

- Keyboard Wedge Decoder displays data as if directly entered from keyboard

- Wide scan field provides quick, accurate reads with up to 100 scans per second

- Detects many popular symbologies including UPC, EAN, 1D barcodes, ASCII, GS1 DataBar Family and more

- Switchable interface integrates with most $\ensuremath{\mathsf{PCs}}$

- Easy to install and use without software or special training

- Three-Year Warranty

Contact CCD Handheld Barcode Scanner, USB, 60mm Scan Width, up to 100 scans per second, Cable 152cm, Black, Box







Scanning		Performance	
Type * Scanner type *	Handheld bar code reader 1D	Product colour * Certification	Black • FCC • CE • RoHS
Sensor type *	CCD Codabar, Code 11, Code 128, Code 39, Code 93, JAN, MSI, U.P.C. Not supported	Power	
Linear (1D) barcodes supported $*$		Input voltage	5 V 80 mA
2D (matrix & stacked) barcodes supported *		Power consumption Weight & dimensions	80 MA
Working distance Read rate (max) Light levels (direct sunlight) Wavelength Maximum scan width	6 cm 100 reads/s 0 - 5000 lx 632 nm 6 cm	Width Depth Height Weight *	80 mm 180 mm 63.5 mm 180 g
Scanner resolution	0.127 mm	Operational conditions	
Ports & interfaces Connectivity technology * Standard interfaces *	Wired Keyboard wedge, RS-232, USB	Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	0 - 50 °C -20 - 70 °C 20 - 95%
Cable length	1.524 m	Technical details	
Performance		Sustainability certificates Compliance certificates	RoHS RoHS
Housing material	Acrylonitrile butadiene styrene (ABS)	Logistics data	
		Harmonized System (HS) code	84716070





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