

Mindeo CS-2190 1D Wireless Barcode Scanner



Industrial 1D Wireless Barcode Scanner,200m Open Air Range.Excellent Quality will provide years of trouble free use.

Rating: Not Rated Yet

Price

R3795,00

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Description

Handheld unit	
Working Range	200 meters (open air)
Radio Link	433.1 - 433.9 MHz, 433.91 - 434.79 MHz with adaptive frequency hopping
Weight	207 g
Dimensions	Length * Width * Depth: 90.2 mm * 79 mm * 100 mm
Color	Grey
Indicator	LED: beep, vibration
Operating Mode	Standby
Programming Method	Manual (using special barcode)
Firmware Upgrade	Using Flash Utility software, while a cable unit is required
Input Voltage	5 x 0.2-1.0DC
Current	4 mA (standby), 150 mA (working)
Battery	1400 mAh Lithium-ion battery
Charge Time	4 hours
Standby Time	5 days
Operating Time	20 hours (at least 5:0)
Light Sensor	600 nm visible-infrared diode
Decoding Rate	200 lines / second
Scanning Angle	40°~40° (above, pitch, roll)
Print Contrast	20% minimum-reflection difference
Decoding Capability	UPC-A, UPC-E, UPC-E1, EAN-13, EAN-8, ISBN, Bookland EAN, ISSN, Code 39, Code 39 Full ASCII, Code 32, Uppercase Code 39, Intermixed 2 of 5, Interleaved 2 of 5, Matrix 2 of 5, Codabar, POSTNET, Code 128, USPS 485, 128, POSTNET, Code 93, Code 11 (GS1-D), MSI Plessey, UK Postnet, China Post, China Postnet, 495 (Double Dimension) 2D barcode
Decoding Depth	3 and Code 39 (F) sizes: 20 - 70 mm 5 and Code 39 (F) sizes: 4 - 130 mm 10 and Code 39 (F) sizes: 0 - 200 mm 11 and UPC (F) sizes: 0 - 100 mm 10 and Code 39 (F) sizes: 21 - 400 mm 10 and Code 39 (F) sizes: 15 - 450 mm
Temperature	0° to 50°C (32° to 122°F), operating: -40° to 60°C (-40° to 140°F), storage
Humidity	0% to 95% (non-condensing)
Safety	Laser safety: EN60825-1, Class I EMC: EN55012, EN50124 Electrical Safety: EN60950-1 Drop Protection: Multiple 1.2 m (3.9 ft.) drops to concrete Sealing: IP52

Note: * For condition: temperature at 25°C, mean day, and humidity of 50% relative. * Normal surroundings, specifically refers to measurement distance a posture. * The distance drops (height) is the ratio: height/width, in meters (unit: cm), with a precision of one thousandth of the measurement distance.

Cradle	
Input Voltage	5 x 0.2-1.0DC
Current	60 mA (working), 500 mA (charging, maximum)
Color	Black
Dimensions	Length 110 mm (4.33") / Height 110 mm (4.33") / Width 110 mm (4.33")
Weight	140 g
Indicator	LED
Programming Method	Manual (using special barcode)
Firmware Upgrade	PC online using RS232 software. Refer to RS232 user manual.
Temperature	0° to 50°C (32° to 122°F), operating: -40° to 60°C (-40° to 140°F), storage
Humidity	0% to 95% (non-condensing)
Drop Specifications	Multiple 1.2 m (3.9 ft.) drops to concrete

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