

Mindeo CS-3290 2D Wireless Barcode Scanner



Industrial 2D Wireless Barcode Scanner

Rating: Not Rated Yet

Price

R6295,00

[Ask a question about this product](#)

Description

Specifications

Bar Code Scanners: Mindeo CS-3290 2D Wireless Barcode Scanner

Handheld unit	
Dimensions	Length x Width x Depth: 174 x 71 x 41.5mm
Weight	220g
Color	Grey
Battery	1400mAh Lithium-ion battery
Charge time	Fully charged > 10hrs in 1.5 hours
Case material	Fire-retardant ABS + PCU
Image size	630 x 640 pixels
Scanning angle	+40°/-40° (Scan, Focus, Roll)
Decode capability	1D: UPC-A, UPC-E, UPC-E1, EAN-13, EAN-8, ISBN (Bookland EAN), ISBN, Code 39, Code 39 Full ASCII, Code 128, Transport Code 39, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, Codebar (9407), Code 128, UCC/EAN 128, ISBN 128, Code 93, Code 31 (ISSN-8), Matrix25, Matrix49, China Post, China Post, China Post, QR Double (formerly FISS) variants 2D: PDF417, MicroPDF417, QR code, DataMatrix, Hia Yu code, Aztec Code
Min. document width	1.5mil (0.038mm), 1 mil = 0.0254mm
Decoding depth	1.5mil Code128 (3 char) 1.5mm - 5.5mm
	1.5mil Code39 (20 char) 1.5mm - 5.5mm
	1.5mil UPC (12 char) 1.5mm - 10.5mm
	1.5mil Code128 (5 char) 1.5mm - 10.5mm
	1.5mil PDF417 (20 char) 1.5mm - 5.5mm
Label size	10 mil EAN (20 char) 1.0mm - 11.5mm
	20 mil QR (20 char) 1.0mm - 11.5mm
	20 mil QR (20 char) 1.0mm - 11.5mm
Interface	Visual, Audio
Operating mode	Handheld
Programming method	Manual (reading special barcode)
Program upgrade	Using ERM software, while a reader is in request. Refer to ERM user manual
Temperature	0° to 50°C (32° to 120°F), Operating: -40° to 60°C (40° to 140°F), Storage
Humidity	5% to 95% (non-condensing)
Input voltage	4.5V - 4.5VDC
Operating current	20mA (standby), 200mA (scanning), 100mA (beeping)
Standby time	Over 7 days
Reed barcode per charge	Over 5 hours per charge
Working range	Up to 200 meters (open air)
Radio link	433.5 - 433.8MHz, 433.05 - 434.10MHz, with adaptive frequency hopping
Safety	Laser safety EN60825-1, Class I EMC: EN 55022, EN 55024 Electromagnetic safety EN 60950 Photobiological safety EN 62471, Class 1 Dimensions: 6 x 10 x 100mm Temp resistance: M40g/L 1.2m (3.28ft) drops to concrete Protection class: IP54

Cable	
Input voltage	5VDC ± 0.2V
Cable	Straight 1.5m (5ft) / Straight 1.5m (5ft) / Straight 1.5m (5ft) / Straight 1.5m (5ft)
Dimensions	Length x Width x Depth: 213 x 67 x 7.5mm
Weight	100g (without cable)
Interface	Visual
Case material	ABS
Programming method	Manual (reading special barcode)
Program upgrade	PC software using ERM software. Refer to ERM user manual
Temperature	0° to 50°C (32° to 120°F), Operating: -40° to 60°C (40° to 140°F), Storage
Humidity	5% to 95% (non-condensing)
Drop specifications	10ft free-fall normally after repeated 1.2m (3.9ft) drops to concrete
Program upgrade	Online

ADDC adapter	
Input	100-240V AC, 50/60, 50-60Hz
Output	+5VDC, 1-1A
Temperature	0° to 50°C (32° to 120°F), Operating: -40° to 60°C (40° to 140°F), Storage
Humidity	5% to 95% (non-condensing)

///