

Dimensional bar code scanner PDF417OCBS-2008 (Model: OCBS-2008)

Features:

1. High-performance imaging technologies;
2. A full range of easy scanning;
3. You can read the bar code and color bar screen;
4. 4mil scanning precision;
5. It supports a number of special features set
6. Support SDK / API;
7. Rich interface mode for selection;
8. Optional stand.

Specifications:

Scan performance	
Data interface	USB, USB COM (virtual serial port)
Resolution	640 * 480,256 gray levels.
Maximum decoding speed	300 times / sec
Symbologies	Australian Post, Aztec, BPO, Canada Post, Codabar, Codablok, Code 11, Code 39, Code 93, Code 128 / EAN128, DataMatrix, Dutch Post, EAN.UCC Compostite, Interleaved 2 of 5, Japan Post Matrix 2 of 5, MaxiCode, MicroPDF417, MSI Code, PDF 417, Planet, Plessey Code, Postnet, QR code, GS1 (formerly RSS), Standard 25 Telepen, TLC 39, UPC / EAN
Reading accuracy	≥4mil
Light source	Visible red 630nm ± 10nm
Reading depth	Code 39 (5 mil): 50 mm to 120 mm Code 39 (10 mils): 25 mm to 250 mm UPC / EAN (13 mil): 20 mm to 320 mm Data Matrix (7.5 mil): 63 mm - 150 mm PDF417 (6.6 mil): 62 mm - 145 mm
Barcode sensitivity	Inclined ± 45 ° @ 0 ° Roll and 0 ° Skew Rotation ± 30 ° @ 0 ° Pitch and 0 ° Skew Deflection ± 45 ° @ 0 ° Roll and 0 ° Skew
Symbol contrast	≥30% reflectance difference
Mechanical / electrical parameters	
Operating Voltage	DC + 5V + 5%
Current	Operating current 300 mA Standby current 40 mA Switched current 60 mA Current consumption ± 10%
Dimensions	156 * 68 * 83 mm
Weight	195g (without stand)
Package Size	48 * 36 * 47CM (20pcs with stand 13.5KG)
	48 * 39 * 52CM (30pcs without stand 15KG)
Environmental parameters	
Working temperature	-20 °C ~ + 60 °C (-4 ° F to 144 ° F)

Storage temperature	-30 °C ~ + 70 °C (-22 ° F to 158 ° F)
Working humidity	5% to 95% (non-condensing)
Ambient light	Normal indoor and outdoor direct sunlight

Product DetailsInformation:



