

Omni-Directional 2d barcode scanner image

(M/N: OCBS-T202)

◆High speed:

The Optical camera technology and high-speed kernel architecture, clocked at 1.2 g, Design for the high-speed scanning bar code of the retail industry.

◆ Dual Focus Optical Control Technology exclusively:

High Density and wide bar code available;

◆Good screen capture ability:

Payment bar code, electronic Coupon on mobile devices can be easily decoded;

◆Anti-Reflective technique Exclusively:

All The kinds of barcodes covered by the shiny or special surface can be decoding quickly. Like the infusion bags, the plastic medicine wrapper. Applicable to retail trade, Manufacturing, medical, logistical and other industries.

Sensor Type	COMs
Decoding Capacity	D Code 39, full ASCII code 39, code 32, Code 128, code 93, Code 11, Codabar/NW7, all UPC/EAN/Jan Code (EAN-13, EAN-8, UPC-A, UPC-E, EAN-128), Interleave 2 of 5, STD 2 5, Industrial 2 of 5, Matrix 2 of 5, Chinese postal code, IATA, MSI/Plessy, Italian Pharmaceutical Code, industrial 2 of 5, BC-412.
Light Source	2d pdf417 □ qr Code, Datamatrix
Codes Available	High brightness, Infrared LED
Speed	1D Printing of codes on paper or film, screen code and 2d Codes
Error Rate	500 Time/S
Printing Contrast	1/7 Million
Scanning Angle	20% Minimum reflectance difference
Light Source	Horizontal : 65 ° Vertical □ 60 N °
Host System interface	Led
Led Indicator	USB 2.0
Environment Patameter	RJ45 (CAN Be personalized) & second development
Drop	Buzzer and light bi-color
Environment Sealing	Design To withstand 1.5 m of concrete drops
Of Temperature	ip5x
Storage Temperature	0 Degrees to 55 degrees
Temperature Moisture	- Degrees to 60 degrees
Storage Moisture	5% 95% relative humidity, non-condensing
Light Levels	5% 95% relative humidity, non-condensing
Physical Settings	0-100000lux
Weight PCs)	Physical Settings
Size PCs)	Weight PCs)
Electric Settings	Size PCs)

Of Voltage	5v + 0.25 V
Of Current	430ma
Power	2.5 W
Security Standard	en60950-1
Emc	en55022, en55024



Relevant documents:

[User manual](#)