

China cheap supermarket 2d barcode scanner machine

(M/N:OCBS-T202)

◆High speed:

The camera optical technology and high-speed core architecture, Clocked at 1.2G, Design for the retail industry high speed scanning bar code.

◆Dual focus optical control technology Exclusively:

High density and wide barcode available;

◆Good Screen capture ability:

Payment barcode, Electronic Coupon on mobile devices can be decoding easily;

◆Anti-reflective technical Exclusively:

All kinds of barcode covered by glossy or special surface can be decoding quickly. such as infusion bags, plastic medicine packaging. Applicable to retail, manufacturing, medical, logistics and other industries.

| | | |
|-------------------------|----|--|
| Sensor Type | | COMS |
| Decoding Ability | 1D | 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 of 5, Industrial 2 of 5, matrix 2 of 5, Chinese Postage Code, IATA, MSI/PLESSY, Italian Pharmacy Code, Industrial 2 of 5, BC-412. |
| | 2D | PDF417, QR CODE, DATAMATRIX |
| Light Source | | High Brightness, Infrared LED |
| Codes Available | | 1D Codes printing on Paper or film, Screen Code & 2D codes |
| Speed | | 500 time /S |
| Error Rate | | 1/7 million |
| Printing Contrast | | 20% Minimum reflectance difference |
| Scanning Angle | | Horizontal : 65° Vertical 60° |
| Light Source | | LED |
| Host System Interface | | USB2.0 RJ45 (Can be Customized) & Second Development |
| LED Indicator | | Buzzer and bi-color light |
| ENVIRONMENTAL PATAMETER | | |
| Drop | | Design to withstand 1.5M drops to concrete |
| Environmental Sealing | | IP5X |
| Operating Temperature | | 0 degrees to 55 degrees |
| Storage Temperature | | -40 degrees to 60 degrees |
| Temperature Humidity | | 5% to 95% Relative humidity, Non-condensing |
| Storage Humidity | | 5% to 95% Relative humidity, Non-condensing |
| Light Levels | | 0-100000LUX |
| PHYSICAL PARAMATERS | | |
| Weight (pcs) | | N.W: 300 g/pcs |
| Size (pcs) | | 104mm*96.3mm*166mm |

| ELECTRICAL PARAMETERS | |
|-----------------------|------------------|
| Operating Voltage | 5V+0.25V |
| Operating Current | 430mA |
| Power | 2.5W |
| Safety Standard | EN60950-1 |
| EMC | EN55022, EN55024 |



OCBS-T202



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