

High Cost-effective 1D/2D Barcode Scanner

(M/N:OCBS-2017)

Features:

1. High Performance imaging technology
2. Omni-directional scanning
3. 4mil excellent scanning accuracy
4. Multi special function setting supported
5. High compatibility for all major 1D and 2D symbols
6. Can read the barcode on the screen and color barcode

Specification

| | |
|--------------------|---|
| Model | OCBS-2017 |
| Color | Black |
| Material | ABS+PC |
| Processor | 32-bit ARM MCU + DSP |
| Interface | USB; USB virtual COM; RS232 |
| Prompt mode | Buzzer, indicator(LED) |
| IP grade | IP42 |
| Power consumption | 375mW(Working);226mW(standy);750mW(Max) |
| Power supply | DC 5V ±5% |
| OS support | Linux□Android□Windows XP□7□8□10□MAC |
| Sensor | CMOS |
| Light source | Red LED(Aiming)+White LED(Lighting) |
| Resolution | ≥4mil□PCS90%,CODE 39□ |
| Error rate | 1/5 million |
| Motion Tolerance | 25cm/s |
| Reading Mode | Image |
| Trigger mode | Manual,Continuous scanning,Auto-sensing |
| ESD Protection | 15KV air discharge |
| Shock resistance | 1.5m free fall on concrete surface |
| Symbolic contrast | ≥25% |
| Barcodes | 1D:Code25-Interleaved , Code25-Standard , Code25-Matrix , Code39-Regular, Code39-FullASCII, Code32, Code93-Regular, Code93-FullASCII, Code128, EAN/GSL/UCC-128Auto ,Codabar,MSI ,EAN/JAN-13,UPC-A,JAN-8,UPCE 2D:PDF417, QR Code, Data Matrix |
| Reading depth | Code39 4.17mil(15bytes):4cm-8cm Code128 4.17mil(16bytes):7cm-15cm Data Matrix 10.83mil(8 bytes):3cm-9cm Code QR 10.83mil(8 bytes):7cm-12cm |
| Scanning Angle | Roll360°,Pitch30°,Yaw45° |
| Physical | |
| Weight | Net:320g Gross: 400g |
| Package box | 195*105*80mm |
| 30 in 1 carton | 570*430*280mm/7.0kg |
| Environment | |

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|--------------------------------|--|
| Working temperature & humidity | 0 to 45 degrees centigrade, 10%~80% No condensation |
| Storage temperature & humidity | -20 to 60 degrees centigrade , 10%~90% No condensation |

Product details









