Image 2D Omnidirectional Barcode Scanner

(M/N:OCBS-T211)

Model	OCBS-T211
Item	Omnidirectional 2D Desktop Barcode Scanner
Color	Black
Material	ABS+PC
IP Grade	IP52
Interface	USB(RS232 can be customized)
Professor	32-bit ARM MCU + DSP
Trigger Mode	Auto-Sensing
Prompt Mode	Buzzer, Indicator Light(LED)
Mirror code	Support
Invoice function	Support
Button	Switch sound frequency; Switch 1D Only or 1D & 2D mode
Power Supply	DC 5V 2A
Power Consumption	1.71W(working);0.87W(standby);2.45W(maximum)
Language Supported	English, German, French, Italian, Russian, Finnish, Norwegian,etc.
System Supported	Linux,Android,Windows XP,7,8,10,MAC
ESD Protection	15KV air discharge
Shock Resistance	1.5m free fall on concrete surface
Sensor	Planar CMOS sensor 1280 * 1024
Light Source	RED LED
Motion tolerance	3.82m/sec
Bit error rate	1/5000000
Reading Mode	Image
Scanning Angel	Roll360°, Pitch45°,Yew45°
Print Contrast	≥30%
Resolution	Code39 4mil
Scanning Depth	5mil code39: 1 cm -- 14 cm, 13mil UPC-A : 2 cm -- 34 cm 20mil code39 : 1 cm -- 35 cm,6.7mil PDF417 : 1 cm -- 9 cm 10mil Data Matrix : 1 cm -- 10 cm 15mil Data Matrix : 1 cm -- 20 cm 1D Payment: 0 cm -- 50 cm,2D Payment : 0 cm -- 50 cm
Decoding ability	1D:Interleaved 2 of 5 ,Standard 2 of 5 ,Matri 2 of 5 Code39-Regular ,Code39-Full ASCII ,Code32 Code93-Regular ,Code93-Full ASCII ,Code128 EAN/GSL/UCC-128 ,Codabar ,MSI EAN/JAN-13 ,UPC-A ,EAN/JAN-8 Code11 ,UPC-E0/E1 2D:MICRO QR ,Data Matrix ,QR AZTEC ,PDF417

2D Barcode Scanner
Model: OCBS-T211
Interface: USB
Color:Dark Gray
Power Input: 5V 0.5A
OCBST2112133400015
Made in China

2D Barcode Scanner
User Manual