Robusto escáner de código de barras móvil Bluetooth para Android.Windows móvil,IOSYT-890

Description

Se trata de transmitir en tiempo real la tecnología bluetooth de datos y una de las más calientes de código de barras láser inalámbrico
escáner desde www.china-barcode-scanner.com fácilmente intergrated para Android / Windows Mobile / ios
para uso directo y sin instalación del controlador.

Feature

1.Bluetotoh Barcode Scanner
2.Para Android / Iphone móvil / tableta uso PC
Fundición 3.Rugged
4.Bluetooth Mobile Barcode Scanner
5.No controlador
Uso directo 6.PC

Para Model	YT-890

Image	

Performance Parameter

Depth Filed	EAN13(10mil,13bytes) 250mm 20mm code39(10mil,6bytes) 260mm 15mm code39(15.6mil,6bytes) 350mm 40mm code128(10mil,6bytes) 270mm 15mm code128(15.6mil,6bytes) 330mm 20mm EAN13(15.6mil,13bytes) 360mm 30mm
Wireless Transmitting Distance (Without barrier)	15 - 20M
Infrared induction disrance	——
Optical Source	650nm Visible red light diode
Reading Precision	≥ 4mil
Minimum Contrast	≥ 30%
Decoding Capacity	UPC/EAN/JAN,UPC/EAN with supplementals, UCC/EAN128,Code39,MSI,Code11,Code39 Full ASCII, Code39 Trioptic, Code128,Code128 Full ASCII Codabar,Code93, Discrete 2 of 5 IATA,RSSvanrians,Codabar,chinese 2 of 5,Interleaved 2/5, Interleaved 2 of 5, International general dimensional barcodes, e.g.China postal service code ,ect.
Decoding Speed	100time/second

Barcode Sensitivity	Tilt	±65°
	Totate	±42°
	Deflection	±60°

Data interface	RJ-45

Mechanical and Electric Performance

Size(Length x Width x Height)	92.5×70×154.6 mm
Weight	168g
Indicator	Siren and LED light
Battery Capacity	600mah
Max. Power	350mw
Working Voltage	DC5V

Current	Max.Current	70ma
	Working Current	66ma
	Standby Current	45ma
	Sleeping Current	≤ 2ua

Charging Current	450ma

Accessory List

Data Cable	Micro USB
	——
Wireless Receiver	1
CD	1
Operation Manual	1
Charge station	——

Environmental Parameter

Storage Temperature	-40°C ~ 60°C
Working Temperature	0°C ~ 50°C
Relative Humidity	0 ~ 95%
Height Range	1.5M
IP Rating	IP52

Certification

CE,RoHS,EMC,LVD，ISO9001:2008,ISO14001:2004