

Product Name: Bluetooth Barcode Scanner

Model NO. : X-660

Characteristics

- (1) Support Windows +Android+ IOS systems and suitable for smartphones, Tablet PC, Laptops and Desktops.
- (2) Fully support connecting with any Bluetooth 2.0 device without using an external adapter.
- (3) Excellent power management solutions. The optical parts oscillate only when the scanner is in reading condition and that effectively extend the service life of the scanner.
- (4) The transmission power is only 1 mW which will not have radiation to the human body.
- (5) With infrared induction function (optional)
- (6) 750mA long lasting lithium battery inside
- (7) Have many scanning modes like continuous scanning, manual trigger, multiscan and auto switch off.
- (8) Built-in 64 KB memorizer can store about 3500 bar codes under inventory mode. (customizable)
- (9) Built-in 2 KB memorizer can store 110 bar codes in case Bluetooth connection interruption occurs.

Technical Parameters

Model No.	X-660
PHYSICAL CHARACTERISTICS	
Material	ABS+TPE+PC
Size	L*W*H:170mm*95mm*70mm
Color	White, Black
Power Supply	Built-in rechargeable 3.7V 750mA lithium battery
Accessories	Lithium battery, Charger, Bluetooth adapter
Weight	139g (With battery)
PERFORMANCE CHARACTERISTICS	
Radio Range	10m Visual range
Module	Bluetooth class 2.0, Version+EDR
Interface Supported	USB
Communicate Mode	SPP
Light Source(Laser)	Laser LED 650± 20nm (national class I laser safety standard)
Decode Capability	Codabar, Code 11, Code 93, MSI, Code128, UCC/EAN-128, Code 39, EAN-8, EAN-13, UPC-A, ISBN, Industrial 25, Standard 25, 2/5 Matrix, etc.
Resolution	Min 0.1mm(4mils)
Depth of Field	3—9cm(0.1mm bar width); 3.5—45cm(0.3mm bar width)
Decoding Speed	100 times/sec
Scan Width	5cm—30cm

Prompting Mode	Buzzer, Indicator light
Print Contrast	30%
Scan Angles	Roll 30°Pitch 75°Yaw65°
Cylinder Horizontal Scan	Diameter 35mm
USER ENVIRONMENT	
Operating Temp.	0 to 50 °C / 32 to 122°F
Storage Temp.	0 to 50 °C / 32 to 122°F
Operating Humidity	20-85% (non-condensing)
Storage Humidity	20-85% (non-condensing)
Shock Resistance	1.5m free fall on concrete surface

