2
MJ-2877
Portable Scanner

Bluetooth

MJ-2877

Type	:	Mobile
Decode	:	1D/2D (optional)
Source	:	CCD/CMOS
Interface	:	Micro USB
Wireless	:	Bluetooth
Category	:	Light and Handy, Compatible with Cellphone ,Tablet iOS / Android / Win

- **Advanced Technology**

The scanner can read 1D & 2D barcodes printed on paper or displayed on a screen with ease

- **Long Battery Life**

Along with Bluetooth low energy support, the high capacity Li-ion battery in the scanner provides up to 12 hours of continuous use per charge

- **iOS & Android Compatible**

Supporting both iOS and Android operating systems, the MJ-2877 outperforms its competitors at compatibility

- **Application Scenarios**

O2O applications: Barcode-enabled mobile payments, e-coupons/e-vouchers, etc.
Traditional applications: Store visits, retail store management, mobile clinics, etc

Bluetooth
IOS
Android
Windows

Parameter

Memory	**512Kb**
Color Depth	32-bit
Operating indicators	2 LED (blue/green)
Support OS	Microsoft Windows XP/7.0/8.0/10,Android, iOS.
Barcode scanner Optical	Sensor: 2500 pixels Resolution: 4 mil Print Contrast Ratio: 30% Light Source: Red light LED 630±20nm Scan Rate: 500 scans/sec Depth of Field: 6-30cm Supported Symbologies: Codabar /Code 11/Code 93/ MSI/ Code 128/ UCC/EAN-128/ Code 39/ EAN/UPC(EAN-8/ EAN-13/ UPC-A/ UPC-E/ ISBN)/ Code 2 of 5 (Industrial 25/ Interleaved 25/ Standard 25/2/5 Matrix)
Communication	Bluetooth module 3.0 Communication Mode: SPP, HID Distance:10 meters (visual distance)
Power	Battery: 3.7V 1000mA Li-ion Current Consumption: 30mA Operating Current :100mA
Durability	Temp in operation: 0 to 50 oC / 32 to 122 oF Temp in storage: -10 to 50 oC / -4 to 140 oF Humidity : 20 - 85% (non-condensing)
Physical	Dimensions: 100mm x 46mm x 21mm Weight: 150g (include battery)

Bluetooth

IAF   ISO 9001   CE   CCC   FC   RoHS