ZIPSCAN
by: iCE

IS-6225

Features

Can read various 1D/QR Codes

Craftmanship design, long-term holding without fatigue

Wireless bluetooth is abot 50-100 meters away

The screen can view barcode data, power, time and other functions in real time

Can be paired directly with mobile phones, tablets and laptops with bluetooth function

2 YEARS WARRANTY

Specification

Performance Parameters

Light Sources:	White lighting, red aiming light
Supported Symbologies:	1D:Codabar, Code39, Code32Pharmaceutical (PARAF), Interleaved 2 of 5, NEC 2 of 5, Code 93, Straight 2 of 5Industial, Straight 2 of 5 IATA, Matrix 2 of 5, Code 11Code128, GS1-128, UPC-A, UPC-E, EAN/JAN-8, EAN/JAN-13, MSI, GS1 DataBar Omnidirectional, GS1 DataBarLimited, GS1 DataBar Expanded, China Post(Hong Kong 2 of 5), Korea Post. **2D:** Codeblock A, Codeblock F, PDF417, Micro PDF417, GS1 Composite Codes, QR Code, Data Matrix, MaxiCode, Aztec, HANXIN.
Scan Type:	Image CMOS
Resolution:	640*480
Scan Mode:	Manual/Continuous/Automatic Scintillation
Scan Angle:	Yaw65°, Rotaion 360°, Pitch65°
Depth of scan field:	Code39(5mi): 7-16cm, Code39(13mil): 7-32cm, QR code(15mil): 3-18cm, Code128(20mil): 6-35cm
Error rate:	1/5 million
Contrast:	≥20%
Interface:	Base: USB-HID, Bluetooth: HID, BLE
Communication mode:	Paired dedicated base: 2.4g communication; Paired mobile bluetooth devices: Dual mode bluetooth
Transmission distance:	50-100M(Open Yard)
Screen function:	1. View barcode data in real time; 2. View stored data in real time; 3. View battery power in real time; 4. Real time time display; 5. Scan code gun can be set through the screen
Pairing Mode:	One to One: One Scanning Gun Pairs One Base, One scanner paired with a Bluetooth mobile device.
Storage mode:	Offline storage mode: The scanner automatically stores data when it leaves the connection range. Inventory storage mode: The scanner can enter inventory mode.
Receiving end:	Special base, Android/IOS mobile device

Environmental Parameters

Operating Temperature: -20℃~+50℃
Storage Temperature: -40℃~+70℃
Relative Humidity: 5%~95% (Non-condensing)
Ambient lighting: 0~100000LUX
Drop/Shock Resistance: Withstands multiple times 1.5 meters drops to concrete

Physical Parameters

Dimensions:	91.97*146.66*162.49mm
Screen size:	40.8*30.6mm
Material:	ABS+PC
Cable Length:	1M

Electrical Parameters

Voltage: DC5V±5%	Lithium battery: 2200mA	Battery Working Time: 7h
Operating Current:	When working without scanning codes ≥35mA When scanning code at work ≥300mA	
Standby Current: 0mA(Standby is to cut off battery power)		Charging Time: 3h
Continuous working hours:	Continuous scanning, working time is 6 hours	
Charging method:	Typce charging cable, plug in and charge directly	