2D-WI3260

WI-3260 2D
Wireless Barcode Scanner

Maximum Data

Capture

Flexibility

Features

- The new decoder chip. Interpretation of various one & two-dimensional code

- Plug and play, set up simple, can be quickly used with other office equipment

- Wireless transmission distance reaches 30-50 meters (open space)
- Stores 512000 characters in off-line/counting storage mode

- The wire adopts 0.01 mm copper wire, which contains pull-resistant nylon wire for longer service life

- Anti-freeze wire material, can be used at temperatures below -30 degrees

Overview :

The affordable WI-3260 handheld barcode scanner provides fast, reliable scanning in an ergonomic and light weight form. This device supports extensive ranges which makes WI-3260 ideal for retail, hospital, education as well as government operations. Moreover, multiple on-board interfaces ensure integration with a variety of host systems.

Performance Parameters	
Light Source s	617nm LED Aimer, White LED
Supported Symbologie s	**1D:** EAN, UPC, Code 39,Code 93,Code 128,UCC/EAN 128,Codabar , Interleaved 2 of 5, ITF-6,ITF-14, ISBN, ISSN, MSI-Plessey,GS1 Databar,GS1 Composite Code, Code 11,Industrial 25,Standard 25,Plessey, Matrix 2 of 5. **2D:** QR Code, Data Matrix, PDF417, Aztec,Maxicode, HanXin Code.
Scan Type	Image CMOS
Resolution	640*480
Scan Metho d	Manually/Continuous/Automatic inducti ve scanning
Scan angle	Yaw ±55°, Rotation 360°, Pitch ±55 °
Contrast	≥20%
Precision	≥5mil
Depth of scan fiel d	EAN13 50 -200MM(13MIL);QR 25 -240MM(20MIL);PDF147 30 -130MM(6.67MIL)
Interface	USB-HID
Wireless Communicatio n	Pairing dedicated receiver: 2.4G communication Pairing Mobile Bluetooth Devices: Bluetooth BLE 4. 0
Wireless trans . distance	30-50 meters (open distance)
Storage Mod e	Offline Storage Mode: When the scanner exits the connection range, the data is automatically stored. Storage capacity is 512000 characters. Inventory storage mode: Scanner can enter inventory mode, storage capacity is 512000 characters.
Pairing Mod e	One to One: One Scanning Gun Pairs One Receiver One scanner paired with a Bluetooth mobile devic e
Receiving En d	Dedicated Bluetooth U Disk Receiver Android 、IOS Mobile devices .
Environmental Parameters	
Operating Temperatur e	-20 ~50
Storage Temperatur e	-40 ~70
Ambient lightin g	0~100000LUX
Relative Humidit y	5%~95%（Non-condensing）
Electrical Parameters	
Voltage	DC5V±5%
Operating Curren t	when not scanning code ≥26mA;when scanning code ≥28mA
Standby Curren t	0mA (Standby is to cut off battery power)
Battery Working Tim e	7 hours
Charging Time	5 hours
Lithium batter y	18650 2200mA
Charging Mode l	Square USB charging cable, plug straight charg e