EDGG 易度

Wireless Hand-held Barcode Scanner W40-21

Feature

- **Excellent Code Reading Performance**
  Built-in reading engine with the world's leading decoding algorithm, W40-21 can easily read all kinds of bent, stained, blurred and other low-quality barcodes, even on-screen codes

- **Powerful Battery Life**
  Lithium battery with large capacity, support low power mode, significantly improve the product range, meet all kinds of high load applications.

- **Plug and play, stable and convenient wireless communications**
  No need for installation, simple matching, easy to learn and easy to use, plug and play. 2.4 G and bluetooth compact design, meet the demand of different applications.

- **Compatible Multiple Platforms**
  Fully compatible with Windows,Android,Linux systems.

Scenarios

Retail, hospital, warehousing,inventory management, electronic industry production traceability management, light industry production traceability management, warehousing logistics management

W40-21/Wireless Hand-held Barcode Scanner

Performance	Image Sensor		640*480
	Symbologies	2D	PDF417, Data Matrix, QR Code，Micro QR Code
		1D	Code 128, EAN-13, EAN-8, Code 39, UPC-A, UPC-E, Codabar,Interleaved 2 of 5, ITF-6, ITF-14, ISBN, Code 93, UCC/EAN-128,GS1 Databar, Matrix 2 of 5, Code 11, Industrial 25, Standard 25, ISSN,Plessey, MSI-Plessey,AIM 128
	Scan Precision		≥5mil
	Depth of View	EAN-13	50mm~260mm (13mil)
		Code 39	50mm~115mm (5mil)
		QR Code	30mm~170mm (15mil)
	Scan Angle		Pitch: ±60°; Roll: 360°; Skew: ±60°
	PCS		≥25%
	Data Transmission		2.4G, Bluetooth BLE/HID/SPP, Wired USB
	Transmission Distance		50m（Open Empty Area）
Mechanic/ Electrical	Size		160*95*65mm'
	Weight		190g
	Notification		Sound、LED and Vibration
	Battery		2000mAH
	Use time per charge		14 hours (EAN13 barcode, read and transmit data once every 5 seconds)
	Recharging Time		2 hours
Environmental	Operation Temperature		-20℃ to 50℃
	Storage Temperature		-40℃ to 70℃
	Operation Humidity		5%~95% (non-condensing)
	ESD		±8 KV (Air Discharge); ±4KV (Contact Discharge)
	Drop		1.2m
	Housing IP level		IP42
Certification			FCC Part15 Class B, CE EMC Class B，BIS

V1.0

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