Zebex Z-3010

Lettore di codici a barre
Zebex Z-3010 Barcode Scanner Multi-Interface CCD

I lettori di codici a barre CCD Z-3010 offrono avanzate prestazioni di lettura codici a barre con CCD a 2088 pixel ZEBEX Scan Engine.

Ha una velocità di 100 scansioni al secondo e le sue capacità di decodifica integrata consente il riconoscimento automatico dei codici a barre più popolari. Produttore: ZEBEX.

Specifiche tecniche:

- Light source 630nm LED
- 2088 pixel CCD
- Design leggero e robusto
- Prestazioni di scansione dei codici a barre avanzata
- LED indicatore di stato
- Beeper
- Interfaccia USB

Ragione sociale			
Indirizzo			
CAP	Città		Prov.
Tel.		Fax	
Email		Partita IVA	
Banca – IBAN (OBBLIGATORIO)			
☒ Acquisto il lettore "**Zebex Z-3010**" al prezzo promozionale - SKU: Z3010USB			**€ 32,90** *

	Timbro e firma
Inviare il foglio firmato e compilato in ogni sua parte a mezzo fax al numero 049 8252115. Per informazioni contattare il numero 049 9461900. *Prezzi iva esclusa. Spedizione 6,50€. Pagamento: RICEVUTA BANCARIA 30 GG.D.F. Salvo esaurimento scorte: **SOLO 15 PEZZI DISPONIBILI**.	

BAZZACCO

Z-3010
Handheld Contact CCD Scanner

◀ Optional accessory

CCD/C-MOS | 100 SCAN RATE | 1.5M DROP TEST

- **Light and rugged design**
- **Advanced scanning performance**
- **Read status LED indicator and programmable beeper**
- **Built-in decoder**
- **Multi-interface communication**

The Z-3010 handheld CCD contact scanner, arriving with a rugged finish, is a simple-to-use barcode scanner and a perfect entry-level product for first-time barcode users who search for competitiveness and satisfaction.

The built-in decoding capabilities can recognize most prevailing 1D barcodes. The Z-3010 offers fast, reliable and sensitive scanning performance. With its one-button operation with LED and beeping indicators, even fresh users of barcodes scanning can enjoy the fun of scanning when completing their works.

And yet, its fascinating price is offered to further strengthen the competitiveness of business. The Z-3010 is making it easier for owners of small-scale retail stores to benefit from the power of barcode technology.

OPERATIONAL

Light Source	630 nm visible LED
Optical System	2,088 pixels CCD
Depth of Field	0 – 20 mm (UPC/EAN 100%, PCS=90%)
Width of Field	80 mm
Scan Rate	100 scans per second
Minimum Bar Width	0.125 mm (5 mil) (0.1 mm actually)(Code 39, PCS=90%, contact)
Print Contrast	30% @ UPC/EAN 100%
Indicators (LED)	Blue LED
Beeper Operation	Programmable tone & beep time
System Interfaces	Keyboard, RS-232C, HID USB, wand

PHYSICAL

Dimensions	(L)169.7 × (W)88.8 × (H)61.5 mm (device only)
Weight	100 g (cable excluded)
Cable	Standard 2.0M straight

POWER

Input Voltage	5 VDC ±10%
Operating Current	70 mA typical

REGULATORY

EMC	CE & FCC DOC compliance, VCCI, BSMI

ENVIRONMENTAL

Operating Temperature	0°C – 50°C (32°F – 122°F)
Storage Temperature	-20°C – 60°C (-4°F – 140°F)
Humidity	5% – 95% RH (non-condensing)
Light Levels	Max. 3,000 Lux (fluorescence)
Drop Durability	Designed to withstand 1.5M drops

Retail & Convenience Store | Library | Point-Of-Sale | Petrol Station

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www.zebex.com