

Z-3392 Plus-HC

Gun-Type 2D Image Handheld Scanner for Healthcare



Z-3392 Plus-HC with antimicrobial protection features all-around capabilities comparable to top-line products on the market. It is made with impact and alcohol resistant housing designed for tough working conditions and routine disinfection. The special housing also offers long-lasting defense against bacteria growth and protects users from being infected. The versatile Z-3392 Plus-HC can easily decode all common 1D and 2D barcodes found in the healthcare industry; it is a scanner of great value and is ideal for medical environments such as hospitals and pharmacies or for food industries such as restaurants or coffee shops.

- Can be cleaned by alcohol
- Contain antimicrobial additives to delay the growth of bacteria
- Designed to withstand 1.5M drops
- Comfortable white illumination light & LED aiming point
- Decode most 1D & 2D barcodes and support GS1 standards format setting



1. Durable housing with gun-type design.
2. Clear LED indication.
3. Optional adjustable stand.



- Product availability and specifications depend on territory market strategy; all are subjects to change without prior notice.
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ZEBEX INDUSTRIES INC.

A B1F-1, No. 207, Sec. 3, Beixin Rd, Xindian Dist, New Taipei City 23143, Taiwan

OPERATIONAL

Aiming Element	617nm visible LEDs
Illumination Element	6500K LEDs
Optical System	1280H x 720V pixels (1.0M)
Focusing Distance	7.5 cm
Depth of Field	Code39 (5 mil) : 50 - 150 mm EAN 13 (13 mil) : 30 - 280 mm
Scan Angle	38.6° Horizontal; 24.9° Vertical
Pitch / Roll / Skew angle	120 / 360 / 120
Min Bar Width	4mil @ PCS = 90% (code 39)
Print Contrast	30% @ UPC / EAN 100%
Indicators	Color LEDs (Red, Blue)
Beepers Operation	Programmable tone & beep time
System Interface	RS232,USB

PHYSICAL

Dimensions	163.0 x 66.6 x 82.4 mm
Weight	128g
Cable	Standard 2.0M straight

POWER

Input Voltage	5 VDC ± 10%
Power Consumption	120mA typical (avg.)
Operating Current	260mA (max.)

ENVIRONMENTAL

Operating Temperature	0 °C ~ 50 °C (32 °F ~ 122 °F)
Storing Temperature	-20 °C ~ 60 °C (-4 °F ~ 140 °F)
Operating Humidity	5% ~ 90% (No dewing allowed)
Light Levels	0 - 100,000 Lux (fluorescence)
Drop Durability	Designed to withstand 1.5M drops

REGULATORY

LED Safety	IEC 62471 Exempt
EMC	CE EN55022 class B, FCC part 15 Class B, VCCI, BSMI

DECODING CAPABILITY

1D	UPC / EAN (UPCA / UPCE / EAN-8 / EAN-13, ISBN (Bookland), Code 39 , Code 32 (Italian Pharmacode), Code 128, GS1-128, Code 93, Codabar, Interleaved 2 of 5, Standard 2 of 5, Industrial 2 of 5, Matrix 2 of 5 (Japanese), Code 11, Telepen, Pharmacode, Chinese post code, MSI Plessey, GS1 DataBar (Omnidirectional, Truncated, Stacked, Stacked Omnidirectional, Limited, Expanded, Expanded Stacked)
2D	QR Code, Micro QR Code, GS1-DataMatrix, MaxiCode, Aztec, PDF417, MicroPDF417, PostNet, PLANET, Australia, Royal Post, CODABLOC F Composite Codes (CC-A, CC-B, CC-C)

T +886-2-8913 2598

F +886-2-8913 2596

E mail@zebex.com

W www.zebex.com

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