



ULINE H-7380 Bar Code Printer User Guide

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H-7379, H-7380 BAR CODE PRINTER



ZEBRA ZT510

Maximum Print Area

Width: 4.09'

Length: 150"

Resolution: 203 dpi

Maximum Print Speed: 12"/sec

Memory: 2 GB Flash.

512 MB RAM

Physical Characteristics

Width:10.56'

Height:15.58'

Depth:20.17'

Weight: 50 lbs

Media Specifications

Label & Liner Width: 79' – 4.5' Ribbon

Width: .79' – 4.33'

TECHNICAL SPECIFICATIONS

STANDARD FEATURES

- Print methods: Thermal transfer or direct thermal
- Construction: Rugged all-metal case for long-lasting use
- Communications: USB, Serial, Gigabit Ethernet, Bluetooth* LE
- Back-lit, multi-line display with intuitive menu and easy-to-use keypad
- Selectable print speeds up to 12"/sec

OPERATION CHARACTERISTICS

Environment

- Operating Temp: 32°F – 104°F
- Storage Temp: -22°F – 140°F
- Operating Humidity: 20 – 85% non-condensing
- Storage Humidity: 20 – 85% non-condensing

Agency Approvals

- IEC 60950, EN55022 Class B, EN55024, EN61000-3-2, EN61000-3-3
- Markings: cTUVus, CE Marking, FCC-B, ICES-003, VCCI, C-Tick, NOM, S-Mark (Argentina), CCC, CU, BSMI, KCC, SAGS, IN-Metro

Electrical

- Auto-detectable (PFC compliant) 90 – 265 VAC, 47 – 63 Hz, rated at 250 watts
- ENERGY STAR Qualified

Fonts/GRAPH

- 16 resident expandable ZPL II bitmap and two resident scalable ZPL fonts
- Asian and other international scalable and smooth bitmapped fonts
- Unicode[™]: For multi-language printing
- Downloadable objects Include graphics, scalable and bitmap fonts, label templates and formats
- IBM Code Page 850 international character sets are available In the fonts A, B, C, D, E, F, G and 0 through software control
- Code Page 1250, 1252, 1253, 1254, 1255 Support with font 0
- 32 MB user available DRAM

- 512 MB user available on-board Flash

PROGRAMMING LANGUAGES

- ZPL and ZPL II® – Zebra Programming Language provides sophisticated label formatting and printer control and is compatible with all Zebra Printer.
- **XML-enabled printing** – allows XML communications for barcode label Printing.

MEDIA CHARACTERISTICS

Labels

Max. roll size: 8' OD on a r ID core

Thickness (Label & Liner)

.003' – .009'

Media Types

Continuous, die-cut, notched, black mark Max Width: 4.09'

Ribbons

Max. roll size: 3.2' OD on a 1" ID core

Standard Lengths

1,476¹: provides 2:1 media roll to ribbon ratio

Ribbon Setup

- Ribbon wound Ink side out
- Ribbon Is recommended to be at least as wide as media

SYMBOLOGIES

Bar Code Symbolologies

ID Barcodes:

Code 11, Code 39, Code 93, Code 128 with subsets A/B/C and UCC Case Codes, ISBT-128, UPC-A, UPC-E, EAN-8, EAN-13, UPC and EAN 2 or 5 digit extensions, Plessey, Postnet, Standard 2 of 5, Industrial 2 of 5, Interleaved 2 of 5, LOGMARS, MSI, Codabar, Planet Code

2D Barcodes:

Code block, PDF-417, Code 49, DataMatrix, Mod Code, QR Code, TLC 39, Micro PDF, Aztec, RSS-14 (and composite)

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