2746

Thermal, On-demand Metal Bar Code Printer

Metal printers fit your industrial applications and your budget.

Sturdy metal construction, coupled with high quality features such as dual processors, flash-based architecture, standard rewind, and peel capability, make the 2746 an ideal choice for industrial labeling requirements.

Stretch Your Dollar

For a printer that handles a variety of label lengths and widths and prints up to six inches per second, the 2746 is extremely affordable. This tough, hardworking printer also supports a range of options including LAN/Ethernet adapter, real time clock, memory upgrades, keyboard display unit, and cutter.

Connect with it. Count on it.™

2746

Tough, Hardworking Printer

- Sturdy, steel enclosure
- Dual processors
- Flash architecture for storage of fonts, formats and graphics and quick, easy firmware upgrades
- 512KB Flash; 256KB SRAM
- Standard rewind and peel
- Selectable print speeds up to six inches per second
- 203dpi print resolution

Variety of Options

- Real time clock
- Up to 1MB Flash; 512KB SRAM
- Ethernet connectivity
- Keyboard display unit for stand-alone printing
- Cutter

For more information

Contact your Zebra representative for additional printer specifications. For information on Zebra's full-size and mobile printers, supplies, software, and accessories, ask your reseller, call +1 800.423.0442 or visit our Web site.

www.zebra.com

Standard Features

- Print methods: Direct thermal and thermal transfer
- Construction: Steel enclosure
- 512KB Flash memory; 256KB SRAM
- Dual processors
- Rewind and peel
- Label present sensor for peel mode
- Selectable print speeds: 2″/51mm, 4″/102mm, or 6″/152mm per second
- Media sensor for black marks, see through, die-cut labels and label out
- Rear feed slot for fanfold or oversized roll labelstock

- Diagnostics and configuration print-out and ASCII dump
- Windows® drivers (95, 3.xx, NT v.3.51, NT v.4.0)
- Windows printer utilities

Programming

ASCII EPL2 programming language (Page Mode)
- Text and bar codes printed in 0º, 90º, 180º, 270º
- Variable field support (up to 100)
- Counter support (up to 10)
- Variable field addition and subtraction
- Status reporting
- Form storage

Operating Characteristics

Environment
- Operating Temp. 32ºF/0ºC to 105ºF/40ºC
- Storage/Transport Environ. -40ºF/-40ºC to 140ºF/60ºC
- Operating Humidity 10-90% non-condensing
- Ventilation Free air

Electrical
- Input: 120VAC; 60Hz or 240VAC; 50Hz

Communication Interface Capabilities
- Serial RS232 (DB9)
- 4.8-38.4K bits/second
- Flow control: Xon/Xoff or DTR/DSR, hardware selectable
- Parallel (Centronics)
- LAN/Ethernet (requires optional ZebraNet® PrintServer II)

Agency Approvals
- FCC Class A and CE requirements; built to UL, CUL requirements

Media Characteristics

Labels

Max. Roll Size
- 8″/203mm O.D. on a 3″/76mm I.D. core

Thickness (label & liner)
- .003″/.08mm to .0075″/.18mm

Media Types
- Roll-feed, die-cut, continuous, fanfold; tags; tickets

For optimum print quality and print engine performance, use Genuine Zebra supplies.

Ribbons

Max. Roll Size
- 2.8″/71mm O.D. on a 1″/25.4mm I.D. core

Standard Length
- 14,270″/362m capacity

Ribbon Set-up
- Ribbon wound ink side out

Ribbon is recommended to be at least as wide as media.

Fonts/Graphics/Symbologies

Fonts and Character Sets
- Standard Fonts: 5 bitmapped, expandable 8x
- Sets: International character sets supporting the following code pages:
  - DOS: 437, 737, 850, 851, 855, 857, 860, 861, 862, 863, 865, 866, 869
  - Windows: 1250, 1251, 1252, 1253, 1254, 1255, 1256, 1257
- Asian language support (optional)
- Soft font storage in Flash memory

Graphic Features
- Line and box drawing
- PCX graphic storage

Bar Code Symbologies
- Linear Bar Codes: Code 39, Code 128 (A, B or C user selectable/Auto select), UCC/EAN-128, Code 93, Codabar, Interleaved 2 of 5, UPC-A, UPC-E, UPC-A with 2 and 5 add on, Plessey, POSTNET, German Post,
- 2-Dimensional: PDF-417, Maxi Code (Modes 2, 3, 4, 6)

Options and Accessories

- ZebraNet PrintServer II (for Ethernet connectivity)
- Expanded memory (up to 1MB Flash; 512KB SRAM)
- Keyboard display unit (KDU)
- Cutter
- Asian language support

- RS422 serial interface
- Real time clock
- Asian language support
- Windows label design software

The 2746 is ideal for medium-volume printing applications including:
- **Shipping/Receiving**
- **UPC and EAN product marking**
- **Logistics and inventory control**
- **Manufacturing and compliance labeling**

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Genuine Zebra Supplies

Zebra-brand supplies are made for your Zebra printer! Protect your printer investment and maximize your printer performance by choosing from Zebra's 1,000+ combinations of labels, ribbons, and tags—more than 300 of which are UL-recognized and CSA-accepted. Our Zip Ship stocking program has hundreds of ribbons and labels readily available—including synthetic labels. And if you're not sure what you need, you can try before you buy through Zebra's sample program. Our media specialists are ready to help you find the right media combination for your application!

Add-on Features

With Zebra's wide range of options and accessories—including Ethernet connectivity, KDU (keyboard display unit), and label design software—you can tailor your printer's capabilities for your specific application needs. For more details, see Options and Accessories under Specifications at a Glance.

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Maximum Print Area
Width: 4.09″/104mm
Length:
    11″/ 279mm (with standard memory)
    22″/558mm (with optional memory)

Resolution
203dpi/8dots per mm

Maximum Print Speed
6″/152mm per second

Memory
Standard: 512KB Flash; 256KB SRAM
Optional: up to 1MB Flash; 512KB SRAM

Physical Characteristics
Width: 9.5″/241mm
Depth: 16.75″/425mm
Height: 12.38″/314mm
Weight: 26.6lbs./11.9kg

Media Specifications
Label and liner width:
    .003″/.0762mm to.0075″/.19mm
Ribbon width:
    1.3″/33mm to 4.3″/110mm

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