

The metal 2746e is ideal for a range of applications in warehousing and distribution, air freight, manufacturing, and general office environments. Able to print individual labels or full-roll batches, it handily meets the printing needs of small to medium-size businesses, such as:

- · Shipping/Receiving
- Inventory control
- · Asset tracking
- · Bulk mailing

# 2746e<sup>™</sup>

Thermal, On-demand Metal Bar Code Printer

#### **Durable Metal Value**

The new-generation 2746e represents an affordable, basic bar code print solution for light-industrial companies new to bar coding that will benefit from a sturdy, steel-enclosed, on-demand printer. Pevamped electronics and improved ribbon spindle design significantly improve the 2746e's overall reliability and quality.

### **Enhanced Connectivity, More Capabilities**

The 2746e offers internal or external Ethernet, plus serial, parallel, and USB interfaces for easy system integration. Dual processors deliver fast throughput for greater productivity, while increased memory handles more complex labels and allows easy firmware upgrades. Easy-to-use design includes standard rewind and peel, as well as new maintenance and media tracking features for ensured reliable performance, such as printhead life odometer, printhead reminder control, and clear media window. Add up all these high-quality capabilities, and you've got one exceptional value!



# 2746e



The 2746e's durable metal frame and ease of use make it the perfect starter printer.

#### MAXIMUM PRINT AREA

Width: 4.09" /104mm Length: 22"/558mm

# RESOLUTION

203dpi/8dots per mm

#### MAXIMUM PRINT SPEED

6"/152mm per second

#### MEMORY

Standard 1MB Flash; 512KB SRAM

### PHYSICAL CHARACTERISTICS

Width: 9.5" /241mm Depth: 16.75" /425mm Height: 12.38" /314mm Weight: 28.6 lbs (13kg)

#### MEDIA SPECIFICATIONS

Label and liner thickness: 0.003" /.0762mm to

0.0010" (0.25mm)

Ribbon Width: 1.3" /34mm to 4.3" 110mm

#### \* Specifications listed are for base model printers with standard features only unless otherwise noted. Specifications subject to change without notice. All product and brand names are trademarks of their respective companies. All rights reserved.

# Specifications at a Glance\*

#### STANDARD FEATURES

Print methods: Direct thermal and thermal transfer

Construction: Steel enclosure 1MB Flash; 512KB SFAM memory

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

Auto-calibration/color-coded cues

Diagnostics and configuration print-out and ASCII

Windows® drivers (95, 3.xx, NT v.3.51, NT v.4.0) Windows printer utilities

#### Programming

Communicates in printable ASCII characters Compatible with mainframe, mini and PC hosts Four position field rotation (0°, 90°, 180°, 270°)

Variable field support (00 to 99) Counter support (up to 10)

Variable field addition and subtration

Status reporting Form storage

Metered print odometer

### **OPERATING CHARACTERISTICS**

#### Environment

Operating Temp. 32°F/0°C to 105°F/40°C Storage/Transport Environ. -40°F/-40°C to 140°F/60°C

Operating Humidity 10-90% non-condensing

Ventilation Free air

#### Electrical

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

# Communication Interface Capabilities

USB Version 1.1 Serial RS232 (DB9) 4.8-57.6K bits/second

How control: Xon/Xoff or DTR/DSR, hardware

selectable

Parallel (Centronics)

LAN/Ethernet (requires optional ZebraNet® PrintServer II)

### Agency Approvals

FCC, UL, CE, VCCI, CB, C-Tic, EN55022, CISPR22B, EN50082-1. EN60950. IEC 950

#### MEDIA CHARACTERISTICS

Max. Poll Size: 8" /203mm O.D. on a 3" /76mm I.D. core

Thickness (label & liner): .003" /.08mm to .0010"

Media Types: Poll-feed, die-cut, continuous,

fanfold; tags; tickets

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

#### Ribbons

media.

Max. Roll Size: 3.3"/84mm O.D. on a

1" /25.4mm I.D. core

Standard Ribbon Length: 14,200" (360m) Ribbon Set-up: Ribbon wound ink side out Ribbon is recommended to be at least as wide as

#### FONTS/GRAPHICS/SYMBOLOGIES

#### Fonts and Character Sets

5 alphanumeric fonts-expandable vertically and horizontally

Fonts can be printed in 4 directions: 0°, 90°, 180° and 270° degrees

IBM Code Page 850 International Characters Asian language support (optional)

Soft font storage in Hash memory

# Graphic Features

Line and box drawing PCX graphic storage

# Bar Code Symbologies

Linear bar codes: Code 39, Extended Code 39, Code 93. Code 128 with subsets B and C UCC/EAN-128, UPC Container code, UPC-A, UPC-E, EAN-8, EAN-13, UPC and EAN 2 or 5 digit extensions. Postnet. German Postal Code. Standard 2 of 5, Interleaved 2 of 5, Codabar 2-dimensional bar codes: PDF417, Maxi Code,

QR Code (Asian Only)

#### **OPTIONS AND ACCESSORIES**

ZebraNet PrintServer II (for Ethernet connectivity) available in internal or external variety

Keyboard display unit (KDU)

Asian language support

Real-time clock

Windows label design software



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# About us

- Legacy Technology Services is a leading nationwide provider of mobile computing, barcode, printers and point of sale equipment and services.
- For over a decade, thousands of clients across North America have trusted us to provide equipment from leading manufacturers backed by the services to support them.

## Latest Hardware from top manufacturers

• Legacy handles virtually every major manufacturer of mobile computing, barcoding and point of sale equipment.

# **Expert Repair and Maintenance services**

· Legacy is one of the best repair facilities in North America

## Discontinued product sourcing

 They don't make it anymore? Our inventory also includes manufacturer close-outs and discontinued equipment to support our clients legacy infrastructure.

### Trade-in and Disposal services

- That old equipment laying around your facility may still have some value.
   Legacy routinely purchases equipment from our clients around the globe.
  - · Data destruction
  - · Hardware disposal
  - Auditing services

### Dedicated client account team

 Dedicated, highly trained account managers are here to answer all your questions and provide top notch service.

# **Equipment rental services**

• Sometimes renting is a better solution, Legacy's huge rental inventory provides the equipment you need for temporary needs and projects.











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