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## About ADBARCODE INC

### Who We Are:

*The intelligent consumers best avenue for **barcoding equipment & supplies.***

*Our continued aim in the data collection industry is to commit to providing the highest level of service, excellent pricing, and the right equipment delivered timely and efficiently. Our customers have confidence in making informed purchases, with no surprises. **AD Barcode** is more than just a supplier, we are your off-site **barcoding** backup.*

*We have all the answers and resources for all your **barcoding** needs, just try us!!*

*We're NOT just a PO Box.....We're the web site you can actually walk into. Come by and visit our 4000 square foot facility for local or emergency pickup of thousands of supplies.*

## Why Choose ADBARCODE INC?

**Technical Support based on Real World Experience:** *We actually use the products we sell. If you have an issue come up in production, We are here to help. Our years of experience with a myriad of legacy printers, labels, ribbons and scanners is just a phone call away.*

**Accounts:** *We service a wide range of Industries including, Automotive, Warehousing, Food Processing, Healthcare and Education.*

**Incredible Value:** *With 15 years of Industry Knowledge and Partnerships, Our buying power remains Ultra-Competitive with the lowest cost of ownership for the end user.*

**Same-Day Shipping:** *Is available to anywhere in North America on all in stock items.*

**Best Manufacturers:** *Our "Best of Breed" list of manufacturers are the backbone of our reliable Systems.*

**Customer Service:** *Service contracts that take away the pain of downtime.*

**Return Policy:** *We have a return policy that is based on Customer Satisfaction and Customer Retention. There is no fine print..*

## Brands



MOTOROLA



datamax-ONEi

Honeywell



unitech



Intermec

DATALOGIC

EPSON

symbol

MANY MORE

2746



## B A R C O D E P R I N T E R S



### Versatile and Affordable Industrial Printing

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

The 2746 handles a variety of label lengths and widths and prints up to six inches per second. This tough, hardworking printer supports a range of options including the Eltron PrintServer™ LAN/Ethernet adapter, cutter, Asian font sets, real time clock and memory upgrades.

With this extensive range of features and options, the 2746 offers versatile and reliable bar code label printing for applications such as:

- Logistics and inventory control
- Shipping and receiving labeling
- UPC and EAN product marking
- Manufacturing and compliance labeling

The 2746 provides fast throughput and impressive performance—all at an affordable price.

All Eltron printers are built to tough ISO 9001 standards.

Print widths: 4.09" (104mm)

Print speed: 2 ips (51mm/s) to

6 ips (152 mm/s)

Resolution: 203 dpi (8 dots/mm)

Print method: Thermal transfer (TLP)

# 2746 Specifications\*

## General Specifications

- 256K SRAM upgradable to 512K
- 512K Flash upgradable to 1MB
- Media sensor for black marks, see through, die cut labels and label out
- Internal label roll holder
- Rear feed slot for fan-fold or over-sized roll label stock
- Easy-to-load label and ribbon path
- Easy-to-use EPL2 command language
- Batch or on-demand printing
- Diagnostics and configuration print-out and ASCII dump
- Eltron font download utility software
- Metal enclosure
- Label present sensor for peel mode
- Internal rewinder standard

## Software and Drivers

- Create-A-Label Tools for Windows™
- Eltron Label Tools
- Windows™ drivers for Windows™ 3.xx, Windows 95™, NT 3.51, NT 4.0

## Printing

- Direct thermal and thermal transfer printing
- Selectable print speeds: 2" (51mm), 4" (102mm) or 6" (152mm) per second
- 203 dots per inch (8 dots/mm) print resolution
- Maximum print width: 4.09" (104mm)
- Maximum print length: 11.0" (279mm) standard up to 22.0" (558mm) print length with 512K SRAM

## Bar Codes

- Code 39
- Code 93
- UCC 128 (Serial Shipping Container Code)
- Code 128 subsets A, B & C
- Codabar
- EAN 128
- Interleaved 2 of 5
- UPC-A, UPC-E, 2 & 5 digit add-on
- EAN-8, EAN-13, 2 & 5 digit add-on
- Postnet
- Maxi Code
- PDF-417
- German Postal Code
- Bar codes can be printed in four directions: 0°, 90°, 180° and 270°
- Bar codes with or without human readable text

## Fonts & Graphics

- International character sets standard
- Five alpha-numeric fonts from .049" (1.25mm) to .23" (6mm) high
- All fonts are expandable vertically and horizontally up to 8x
- Fonts can be printed in four directions: 0°, 90°, 180° and 270°
- Soft fonts can be downloaded from Create-A-Label Tools for Windows™, Create-A-Label 3 for Windows™ and the Eltron Font Downloader
- Downloadable PCX graphics
- Supports line and box drawings
- All fonts can be printed in normal, reverse and no-slash style

# Eltron®

ISO 9001  
REGISTERED

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## Corporate Headquarters

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## Media Handling

- Adjustable see-through sensor for die-cut labels and tags
- Adjustable reflective sensor for black mark and notched labels and tags
- Label back-up capability
- Media out and top of form sensing

## Media

- Materials: thermal transfer or thermal sensitive
- Type: roll-feed, die-cut, continuous or fan-fold labels, tags or tickets
- Maximum media width: 4.5" (114mm)
- Minimum media width: 1.0" (25.4mm)
- Maximum media length: 11.0" (279mm) standard; 22" (558mm) optional
- Minimum media length: 0.38" (9.7mm)
- Media thickness (w/ liner): 0.003" (0.0762mm) - 0.0075" (0.19mm)
- Supply roll capacity: 8.0" (203mm) maximum O.D. core

## Ribbons

- Standard width: 1.3" (33mm), 2.5" (64mm), 3.3" (84mm) and 4.3" (109mm) width ribbons
- Standard length: 14,270" (362m)

## Communications Interface

- RS232C (DB-9)  
Default baud rate: 9.6k bits/second (range: 4.8k to 38.4k bits/second)  
Xon/Xoff or DTR/DSR flow control, hardware selectable
- Centronics parallel

## Mechanical

- Width: 9.5" (241mm)
- Depth: 16.75" (425mm)
- Height: 12.38" (314mm)
- Weight: 26.6 lbs (11.9kg)

## Electrical

- Voltage: 120V/60 Hz, 240V/50 Hz
- Complies with FCC Class A and CE requirements; built to UL, CUL requirements

## Environmental

- Operating Temperature: 32° F to 105° F (0° to 40° C)
- Storage Temperature: -40° F to 140° F (-40° C to 60° C)
- Humidity: 10% to 90% non-condensing
- Ventilation: Free air

## Options

- Memory expansion: SRAM up to 512 KB, Flash up to 1MB
- Cutter
- Asian character sets (Chinese, Japanese, Korean)
- Keyboard Display Unit (KDU) for stand-alone printing
- Create-A-Label 3 for Windows™
- LAN/Ethernet Adapter
- RS 422 interface
- Real time clock
- Eltron® Label

## Other Locations

**United States:** California, Florida, Utah, Wisconsin

**Europe:** France, Germany, United Kingdom

**Asia:** Japan, Singapore

[www.eltron.com](http://www.eltron.com)