

# Avery Dennison® Monarch® 9906 Printer

## **DURABLE, RELIABLE AND EASILY INTEGRATED**

The Avery Dennison® Monarch® 9906 printer has a large graphical display for a user-friendly menu system as well as support for Asian fonts. The right choice for retailers or distribution centers printing less than 10,000 labels or tags per week, including:

- Shipping labels
- Replacement tags
- Routing labels

## **COMPACT, SLEEK AND QUIET**

Low-noise printing and modern design help this printer blend into most any retail environment.

## **KEEP BRAND INTEGRITY WHEN RETICKETING**

Prints identical replacement tags indistinguishable from the tags applied at the source. Customers won't be able to tell if the item has been retagged.

## **FEWER PARTS TO MAINTAIN**

The unique ribbon tensioning system means fewer parts to maintain and replace, reducing costs and avoiding downtime in your inventory control process.

## **DATA STREAM FLEXIBILITY**

Full range of connectivity options, including RS-232, USB 2.0, Ethernet and wireless 802.11b/g networking. Material handling options including liner peel, liner take-up, and ticket and tag cutting.

## **AVERY DENNISON® SERVICE AND SUPPORT**

Our technical specialists and service representatives can provide installation support, training and operating recommendations.

## **ELEVATING BRANDS. ACCELERATING PERFORMANCE.**

For more information call: 800.543.6650, prompt 5 or email: [printersolutions@averydennison.com](mailto:printersolutions@averydennison.com)



Innovative, intelligent and sustainable labeling and printing solutions that accelerate supply chain performance, increase productivity and elevate the consumer experience.

# Avery Dennison® Monarch® 9906 Printer



## SPECIFICATIONS

### DIMENSIONS

Height: 11" (279mm)  
Width: 10.5" (267mm)  
Depth: 16.1" (409mm)

### WEIGHT

22.1 lbs (10kg)

### SHIPPING WEIGHT

25 lbs (11.4kg)

### PRINTING METHOD

Thermal Direct or Transfer

### BAR CODES

UPCA +2/+5, UPCE +2/+5, EAN8 +2/+5, EAN13 +2/+5, EAN128 Interleaved 2 of 5, Extended Code 39, Codabar (NW7), Code 128, Code 16K, Code 93, MSI, Postnet, Intelligent Mail, GS1 Databar, PDF417, Maxi-Code, Data Matrix (ECC-200), Quick Response (QR Code), Aztec

### STANDARD FONTS

Bitmap - Standard, Reduced, Bold, OCRA-like, CG Triumvirate, and CG Triumvirate Bold, TrueType® - EFF Swiss Bold

### FONT MAGNIFICATION

1x to 7x for bitmapped fonts  
4 to 250 pt. for scalable/TrueType® fonts

### STANDARD PC/HOST INTERFACE

RS-232C Serial (115, 200 BPS)  
USB 2.0 Host; USB 2.0 Device

### MEDIA SENSING METHOD

Edge justified, die cut, black mark, aperture

### PRINTER CONTROL LANGUAGES

MPCL, Easyplug, MLI

### PRINTER WARRANTY

One (1) year parts and labor  
Full written warranty statement available on request

### PRINTHEAD WARRANTY

One (1) million inches or six (6) months, whichever occurs first

### SUPPLIES

Avery Dennison supplies are recommended.

### SUPPLY TYPES

Labels and tags

### SUPPLY SIZES

Width: 19 mm to 114 mm (0.75" to 4.5")  
Length: 13 mm to 1270 mm (0.50" to 50")  
Width with peel: 38 mm to 108 mm (1.5" - 4.25")  
Maximum length with indexed supplies: 445 mm (17.5")  
Supply Roll OD: 8" on 3" core

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### TYPICAL SUPPLY ROLL LENGTH

492' (150m)

### SUPPLY THICKNESS

0.0055" to 0.010" (0.1397mm to 0.2540mm)

### RIBBON LENGTH

14,76.38' (450m)

### ENVIRONMENTAL RANGES

#### OPERATING TEMPERATURE

Thermal Transfer - 4° to 35°C (40° to 95°F)  
Thermal Direct - 4° to 40°C (40° to 104°F)

#### STORAGE

-10° to 49°C (15° to 120°F)

#### HUMIDITY/OPERATING AND STORAGE

5% to 90% non-condensing

#### ELECTROSTATIC DISCHARGE AND AIR QUALITY

Some problems with electronic equipment may occur in environments prone to static discharge or extreme dust conditions. Avery Dennison suggests that you take precautions to minimize these problems.

### PERFORMANCE

#### POWER SOURCE

90-264 VAC with Auto select 50/60 Hz

#### PRINT SPEED

- 64 mm/s (2.5 ips) - default for serial bar codes  
- 102 mm/s (4.0 ips)  
- 152 mm/s (6.0 ips) - default for parallel bar codes

### OPTIONS & COMPANION PRODUCTS

#### OPTIONS

- Peel mode with on demand sensor
- Peel mode with liner take-up
- Tear bar with peel mode
- 300 dpi printhead
- ADK script programming for special applications
- Internal Ethernet with MonarchNet2™
- 802.11 b/g wireless with MonarchNet2™
- Parallel port (IEEE-1284)
- Tag cutter

#### COMPANION PRODUCTS

- Avery Dennison® Monarch® 935 Rewind
- Avery Dennison® Monarch® 939i Keypad
- Avery Dennison® Monarch® USB QWERTY keyboard
- Avery Dennison® Monarch® 929 Tag catch tray

### AMERICAS

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Accelerating supply chain  
performance and elevating  
the consumer experience.

\*Optional features

\*\* Avery Dennison Barcode Assured™ helps eliminate unreadable bar codes by printing a gray box in place of an invalid bar code when dot shifting does not fix the problem.

\*\*\* When combined with Avery Dennison EcoCapacity™ thin liner supplies

\*\*\*\* Available on EF model only

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