

# Inventory Accuracy, Visibility and Loss Prevention

Avery Dennison 9906 Tabletop

Elevating Brands and Accelerating Performance  
Throughout the Global Retail Supply Chain



## Accelerate Performance: Inventory Accuracy, Visibility and Loss Prevention

Improve Inventory Management, Visibility and Loss Prevention through integrated solutions from manufacturing source to consumer that increase speed, accuracy, visibility, productivity and margins.

### Durable, Reliable and Easily Integrated

The Avery Dennison 9906 Printer has a large graphical display for a more 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

The compact design of the 9906 ensures it fits into some of the tightest workspaces in distribution centers and retail stores.

Its design and low-noise printing output avoid disruption to the retail customer experience.

### Elevates Brand

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

### Decreases Downtime

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.

### Global Service Bureau

In addition to utilizing on-site printing for greater efficiency, also consider Ticket Express®, Avery Dennison's global service bureau. With Ticket Express, you can order variably imprinted tags and labels, including RFID, fabric and paper versions, when and where you need them - anywhere in the world. Using both in-plant printing and Ticket Express gives you the best combination of speed and flexibility.

### Elevating Brands. Accelerating Performance.

Experience Avery Dennison supply chain solutions at our worldwide Customer Design and Innovation Centers. For more information on Avery Dennison 9906 Tabletop Bar Code Printer or to schedule a tour of our Customer Design and Innovation Centers, please call 800.543.6650, prompt 5, or e-mail [rbis.solutions@averydennison.com](mailto:rbis.solutions@averydennison.com).

To learn more or receive complete warranty information as well as other terms and conditions, please contact your Avery Dennison representative or visit our website at [www.rbis.averydennison.com](http://www.rbis.averydennison.com).



# Inventory Accuracy, Visibility and Loss Prevention

## Avery Dennison® 9906 Tabletop Bar Code Printer

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## Avery Dennison® 9906 Tabletop Bar Code Printer

### Standard Features

#### Dimensions

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

#### Weight:

22.1 lbs (10kg)

#### Shipping Weight:

25 lbs (11.4 kg)

#### Printing Method:

Thermal direct or Thermal transfer

#### Printhead:

4.09" (102mm/812 dots)  
203 dots/inch (8 dots/mm)

#### Memory:

Model BA:  
4 MB Flash, 16 MB SDRAM  
Model EF:  
32 MB Flash, 32 MB SDRAM

#### 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

#### Sensing Method:

Edge justified, die cut, black mark, aperture

#### Printer Control Language(s):

MPCL, Easyplug, MLI

#### Printer Warranty:

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

#### Printhead Warranty:

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

### Supplies

Only Avery Dennison supplies are recommended. Use non-perforated supplies in peel mode, butt cut, die cut or non-indexed.

#### Supply Types:

Labels and Tags

#### Supply Sizes:

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

#### Typical Supply Roll Length:

492' (150 m)

#### Supply Thickness:

0.0055" to 0.010"  
(.1397 mm to .2540 mm)

#### Ribbon Length:

1476.38' (450 m)

### Environmental Ranges

#### Operating Temperature:

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

#### Storage:

15° to 120°F (-10° to 49°C)

#### 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:

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

### Option & Accessories

#### 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

#### Accessories:

- 935 Rewind
- 939i Keypad
- USB QWERTY keyboard
- 929 Tag catch tray

In our ongoing effort to deliver the best technology, specifications are subject to change without notice.

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