

Inventory Accuracy, Visibility and Loss Prevention

Avery Dennison® 9825™ Tabletop Bar Code Printer

Elevating Brands and Accelerating Performance Throughout the Global Retail Supply Chain



Accelerate Performance: Inventory Accuracy, Visibility and Loss Prevention

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

Efficient and Economical Bar Code Printing

The Avery Dennison 9825 Tabletop Bar Code Printer offers more productivity-enhancing and money-saving features than any thermal printer in its class. Perfect for low volume printing of labels and tags.

Increase Efficiency and Decrease Downtime

- Printhead flips up for easy supply loading and is customer replaceable
- Large supply rolls result in fewer supply changes
- DC powered version available to work with the Avery Dennison Mobile Workstations.

Save Money

- Unique ribbon control eliminates ribbon wrinkle
- Dynamic dot shifting prolongs printhead life
- Dual ribbon control to help eliminate ribbon wrinkles, saving you time and money.

Improve Scan Rates

- To help ensure you don't print a "bad" bar code, our "Fail-Safe Dot Shifting" feature automatically corrects for "bad dots".
- "Gray Box Alert" helps eliminate unreadable bar codes by printing a gray box in place of an invalid bar code when dot shifting can't fix the problem.

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 the Avery Dennison 9825 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.

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.



Retail Branding and Information Solutions

Inventory Accuracy, Visibility and Loss Prevention

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Standard Features

Dimensions:

Height – 12.5" (318 mm)

Width – 12.0" (305 mm)

Depth – 13.0" (330 mm)

Weight:

21 lbs (9.5 kg)

Shipping Weight:

25 lbs (11.4 kg)

Printing Method:

Thermal direct or transfer

Printhead:

4.0" (102 mm/812 dots)

203 dots/inch (8 dots/mm)

Memory:

- 2 MB Flash, 4 MB SDRAM
- Configurable 1 MB RAM using these buffers: Transmit, Receive, Image, Format, Downloadable & Scalable Fonts

Bar Code:

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

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:

- USB Port
- RS-232C Serial at 1,200 BPS to 38,400 BPS
- IEEE-1284 Parallel or Centronics Mode
- Optional Ethernet, 802.11b/g Wireless card

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

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

Supply Types:

Labels, tags and receipt paper

Supply Sizes:

- Width- 0.75" to 4.25" (19 mm to 102 mm)
- Length- 0.32" to 17.5" (8 mm to 445 mm)

Typical Supply Roll Length:

Supply roll length is 7,874" (200 meters) - this varies on material thickness.

Supply Thickness:

Labels – 5.5 to 10 mils
Tags – 5.5 to 10 mils
Receipt Paper – 2.4 mils

Maximum Print Area:

- 4.0" x 16.0" (102 mm x 406 mm) with the 203 dpi printhead
- Larger images can be printed using continuous supply and reallocating memory.

Ribbon Length:

23,616" (600 meters)

About Ribbons:

The width of the ribbon must be at least 0.3" (8 mm) greater than the supply width. Using a ribbon wider than your supply helps protect the printhead.

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 autoselect 50/60 Hz
- Optional 24 VDC Regulator

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

Options & Accessories

Options:

- Metal Cover
- Peel Mode with On-Demand Sensor
- Tear Bar with Peel Mode
- Linerless
- ADK Script Programming for special applications
- Cart Ready
- Internal/Ethernet dual wired and wireless (502.11 b/g)

Accessories:

935 Rewind

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

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