



Labeling Solutions Guide



**Data Communications
and Electrical Systems**



**Pro Audio Video
and Security**



**Manufacturing and
Warehouses**



Offices



Education



**Food and
Accommodation**



Small Business



**Medical and
Healthcare**



Retail



**Home Organization
and Crafter**



www.DYMO.com



Welcome

In almost every professional setting today, there is an increased focus on creating a work environment that is safer, more productive, and more efficient. When things do go wrong, organizations need to be able to effectively respond so they can get back to delivering the best product or service possible to their customer. DYMO® can help. With a full offering of label makers and labels, DYMO® can assist organizations with a broad array of labeling applications. From labeling file folders to marking pipes, identifying cables, and printing barcodes used to track inventory, DYMO® easy-to-use solutions can help improve the safety and productivity of almost any work environment.

We are committed to environmental responsibilities, striving to become more sustainable every day — one label at a time.

DYMO® – A Better Way to Label



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Product Line

Vertical Applications

Industrial

LabelWriter™



Rhino™



- Data Communications and Electrical Systems
- Pro Audio Video and Security
- Manufacturing and Warehouses



Professional

LabelWriter™



LabelManager™



- Offices
- Education
- Food and Accommodation
- Small Business
- Medical and Healthcare
- Retail



Home

LetraTag®



Embossing



- Home Organization and Crafter



Label Icon Index

Icons below are shown throughout the catalog and highlight each labels best-known uses.



Files and Binders
DYMO® labels help organize files and binders.



Mailing and Shipping
Create shipping and mailing labels.



Supplies Storage
Keep track of storage and supplies with labeled boxes.



Home Organization
DYMO® labels are perfect for home organization projects.



Facilities and MRO
Durable labels provide solutions throughout facilities.



Asset Tracking
Barcode labels help track inventory and assets.



Wires and Cables
Wire and cable wraps identify components quickly, saving time and money.



Cable Flag
Cable flags help quickly identify cables for repair or troubleshooting.



Panel Block
Panel block labels minimize downtime.



Flat Surface
Labels adhere to flat surfaces without fading or peeling.



Textured Surface
DYMO® industrial labels adhere to textured surfaces.



Specialty
Multi-use labels provide product information and organizational solutions.



Nametag
Create nametags in seconds.



Pricetag
Pricetags provide up-to-date product information.



Heat and Cold Resistant
DYMO® labels are resistant to near extreme cold and heat.



Cleaning Resistant
Labels are resistant to cleaning products.



UV Resistant
DYMO labels are UV ray resistant.



Chemical Resistant
DYMO® labels are chemical resistant.



Water Resistant
DYMO® labels are water resistant to prevent peeling.



Oil Resistant
DYMO® labels are oil resistant.

Tape Color Index

Icons below are shown on tape product offering pages. Below notes text color on label color.



Black on White



Blue on White



Red on White



Black on Clear



Black on Yellow



Black on Red



White on Red



Black on Green



White on Clear



Black on Orange



White on Black



Black on Metallic



Black on Blue



Find out more:



A better way to label

RECYCLED MATERIALS*

FSC™ CERTIFIED**



Our Commitment to Sustainability

From our beginnings in 1958 as an embossing company, DYMO® has grown to become a leader in the labeling industry, with a global reach and responsibility. That responsibility is of great importance to DYMO® and we are committed to maximizing your efficiency while investing in sustainability — one label at a time.

With this initiative, DYMO® has a dedicated team striving to become more sustainable every day, not only through our products and packaging, but also through our production and transportation processes, and our social and environmental responsibilities.

Complete your work with professionalism and sustainability in mind!

Forest Stewardship Council®**



DYMO® paper products are FSC™ Mix meaning that these products are made of material from well-managed, FSC®-certified forests and other controlled sources.

The Forest Stewardship Council® (FSC™) is a global, non-profit organization dedicated to the promotion of responsible forest management worldwide.

80% Post-Industrial Waste



DYMO® plastic external cassettes are made from **75% recycled material** for LabelManager® D1 and LetraTag® tapes.

Our materials come from scrap materials created by manufacturers that were destined for disposal. These scraps are then processed and reused to create our label cassettes.



Up to 80% Recycled Packaging

DYMO® cardboard sleeve and box label packaging is made from **80% recycled material**, while DYMO® plastic blister label packaging is made from **60% recycled material**.

Our materials have been diverted and recovered from consumer waste materials that were destined for disposal and are now reused to create our packaging.

* 75% recycled material in external cassette housing and up to 80% recycled material in packaging of labels.

** FSC™ materials used for authentic DYMO® LetraTag® and LabelWriter® paper labels.

Explore All DYMO® Products

Embossser



LetraTag®



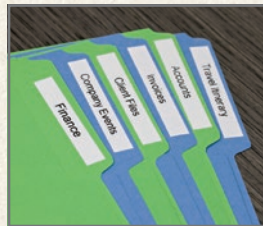
LabelManager™



LabelWriter™



Industrial Rhino™



Rechargeable Batteries



DYMO® was one of the first recognized manufacturers of electronic labelmakers worldwide. We lead the way with a single long-lasting rechargeable battery in the majority of our DYMO® labelers.



No Ink or Toner

DYMO® products incorporate thermal printing technology that eliminates the use of ink cartridges or toners.†

† DYMO Production Plant (Sint Niklaas, Belgium, Europe).

‡ For DYMO® LabelManager®, LabelWriter®, LetraTag®, Rhino™, and XTL™.

Data Communications and Electrical Systems



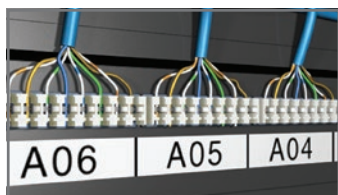
DYMO® makes infrastructures easier to navigate, maintain, identify hazards, and troubleshoot. Print labels to map patch panels, servers, terminal blocks, or navigate electrical systems. Free DYMO® ID software includes templates for quick custom labels to ensure the perfect fit for every piece of equipment. Our electrical labels meet OSHA and ANSI standards that help reduce potential injuries commonly caused by improper use of personal protective equipment. With DYMO® easy-to-use label makers, professionals can instantly label every installation on the go or at the desk.

DYMO® SOLUTIONS



Meet Labeling Standards

XTL™ and Rhino™ labels meet RoHS and select compliance standards.



Variety of Network Labels

Cable labels, faceplates, wire labels, terminal blocks, and more.



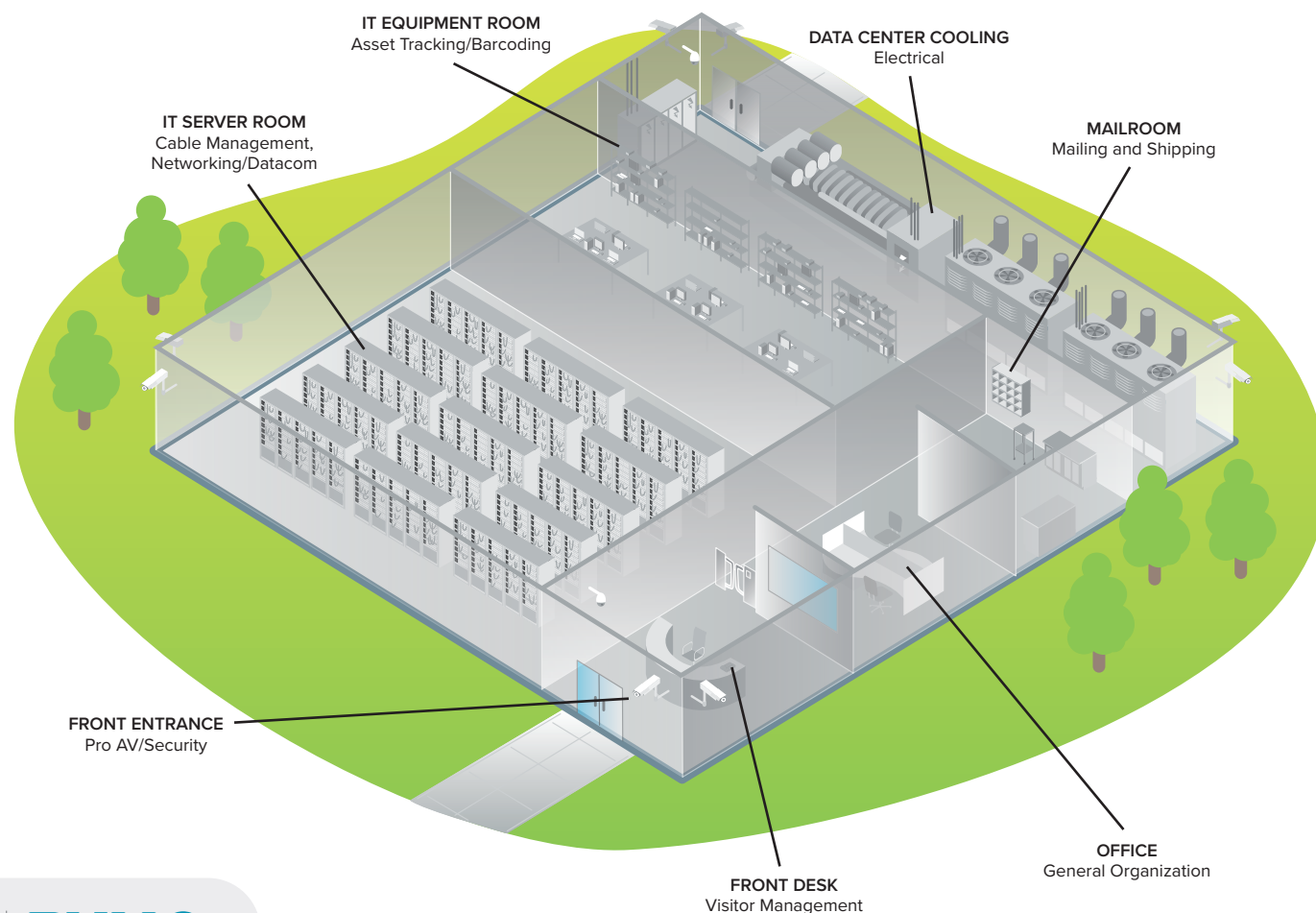
Identify Hazards

Color-coded labels warn of danger and keep workers safe.



Navigate Installations

Uses include cables, wiring, and electrical infrastructures.



Pro Audio Video and Security



DYMO® label makers for security systems and soundboards quickly create labels to TIA-606-B standards that can identify issues as they arise, minimizing downtime and saving money on repairs. DYMO® label makers keep systems live with long-lasting labels that won't fade, peel, or smear. Plus, DYMO® Pro AV and security label makers print using thermal printing technology — they'll never need ink or toner. DYMO® label makers for sound boards and security systems help save time and money, and create lasting solutions.

DYMO® SOLUTIONS



Simplify Maintenance

Labeling components can identify and pinpoint issues.



Create Consistency

Labeled components are easy for any contractor to navigate.



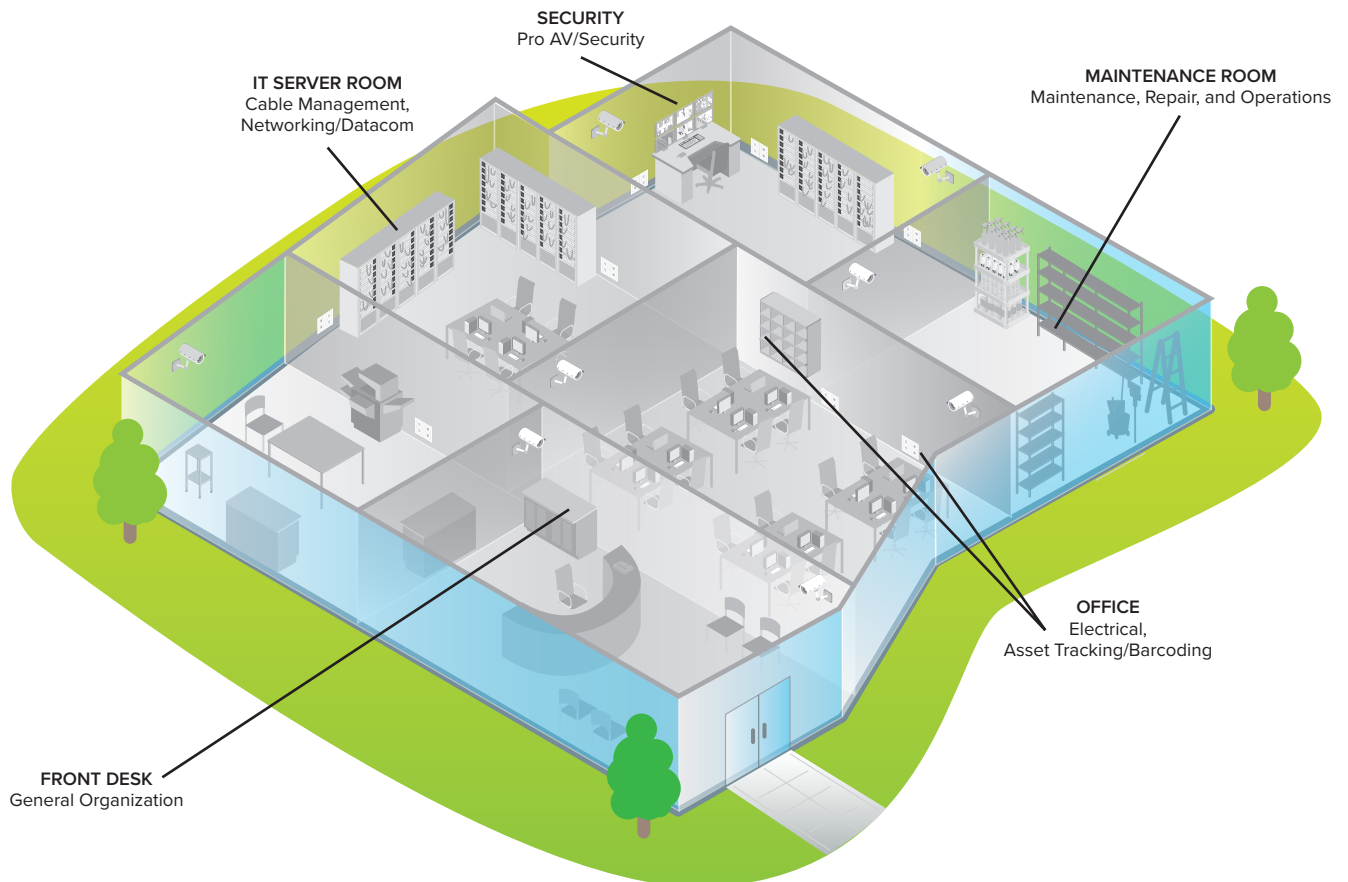
Save Money

Labeled connections are repaired or replaced easier.



Save Time

Faster troubleshooting, faster repairs, and minimal downtime.



Manufacturing and Warehouses



DYMO® industrial label makers feature durable, tough design and quick label creation. Use pipe labels to identify content and direction of flow, wire labels to quickly troubleshoot issues, and safety labels to pinpoint hazards and keep employees safe. Professionals can rely on tough DYMO® label makers for warehouses to save time, money and ensure workplace safety.

DYMO® SOLUTIONS



Asset Tracking

Manage inventory and organize equipment.



Fast Mailing Solutions

Print address and shipping labels in seconds.



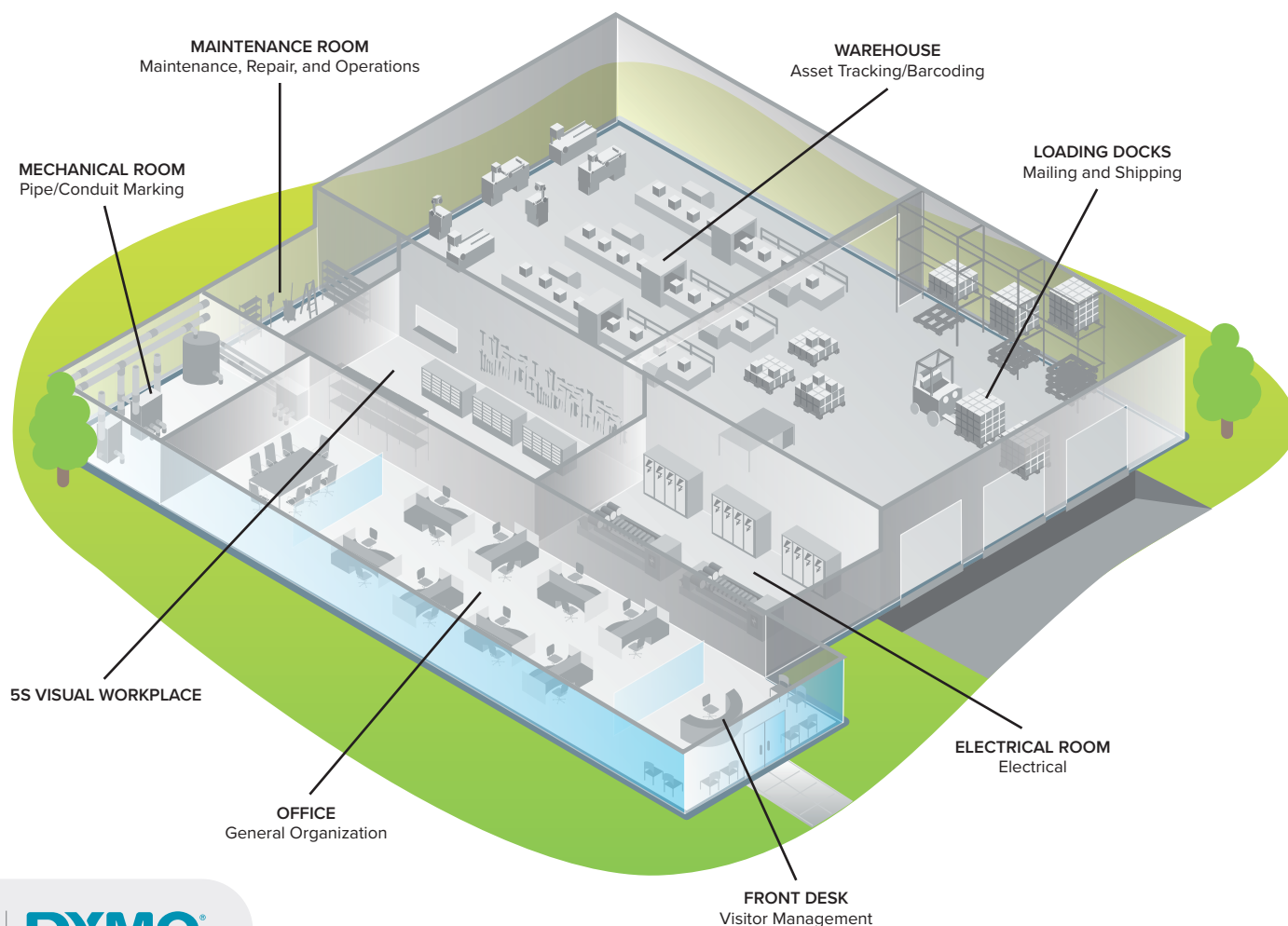
Operations Management

Identify hazards and quickly troubleshoot issues.



Pipe and Wire Labels

Long-lasting labels withstand elements and won't fade or peel.



Offices



DYMO® label makers for offices print custom, color-coded labels for use on files, folders, bins, and shelves. Save money using thermal printing technology that eliminates the need to purchase ink or toner. Label network connections and make component installations and maintenance simple for IT departments. Create shipping labels in seconds. DYMO® label makers for offices seamlessly integrate into current systems and include easy-to-use options to create custom labels for use throughout the office.

DYMO® SOLUTIONS



Office Organization

Increase efficiency and improve asset flow with color-coded labels.



Mailing and Shipping

Print address and shipping labels with self-adhesive labels.



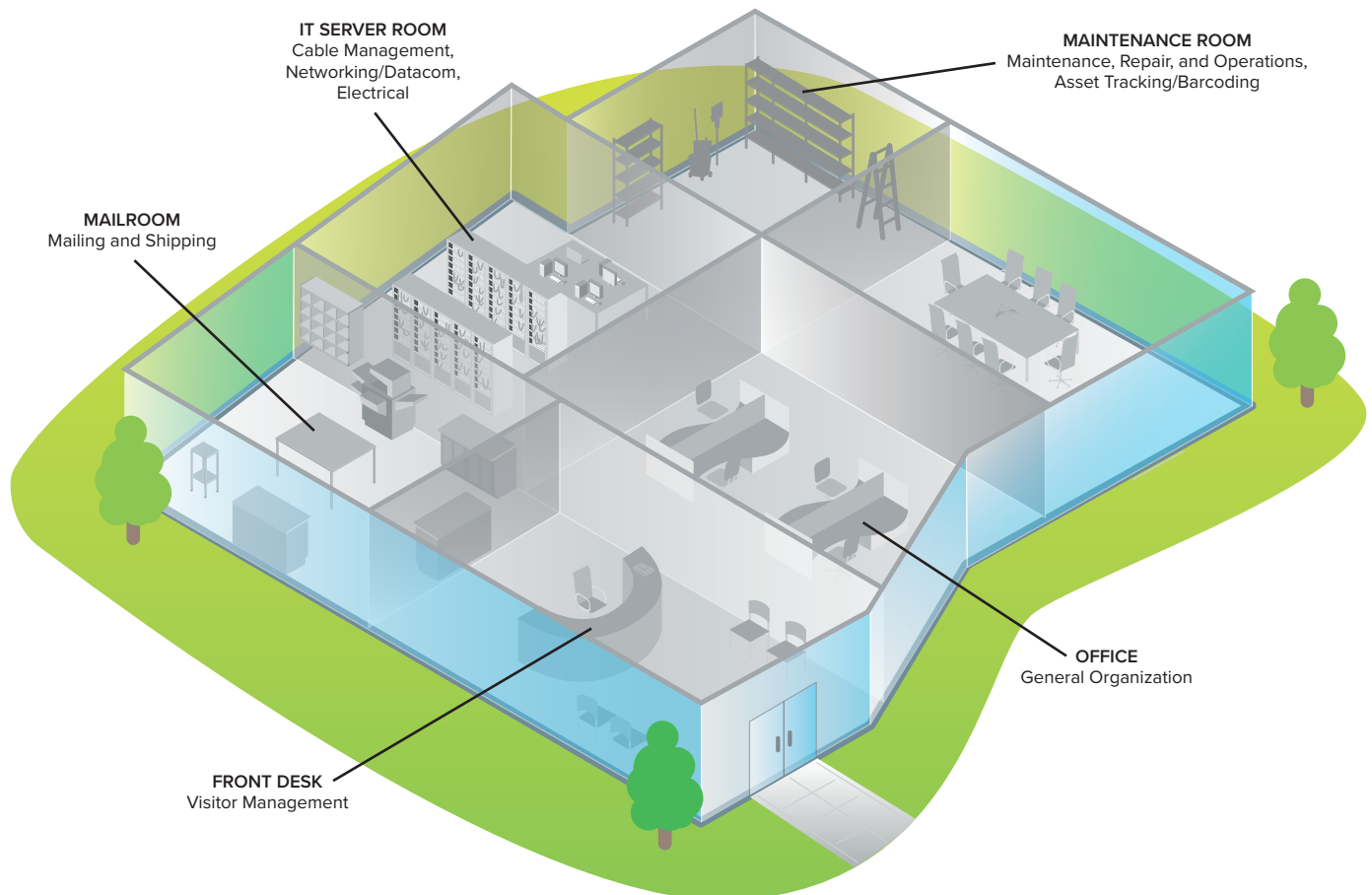
Visitor Management

Create visitor name badges without using ink or toner.



Networking Components

Save time and money on repairs, maintenance, and downtime.

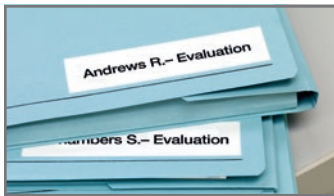


Education



Our line of label makers for schools include lots of customization tools to create unique school labels for filing cabinets, desks, teacher's offices, and more. Keep offices and classrooms organized, print name badges to easily identify staff, visitors and more. DYMO® label makers use thermal printing technology so you'll never need to replace ink or toner — they're the perfect teacher's assistant. Likewise, DYMO® label makers are easy to use and print fast — no studying any instruction booklets.

DYMO® SOLUTIONS



Multi-Use Label Maker

Organize filing cabinets, desk drawers, and administrative offices.



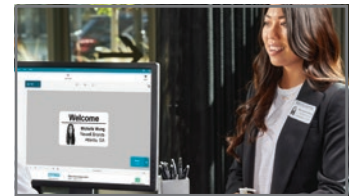
Customization Options

Labels stand out with many font styles, text sizes, and more.



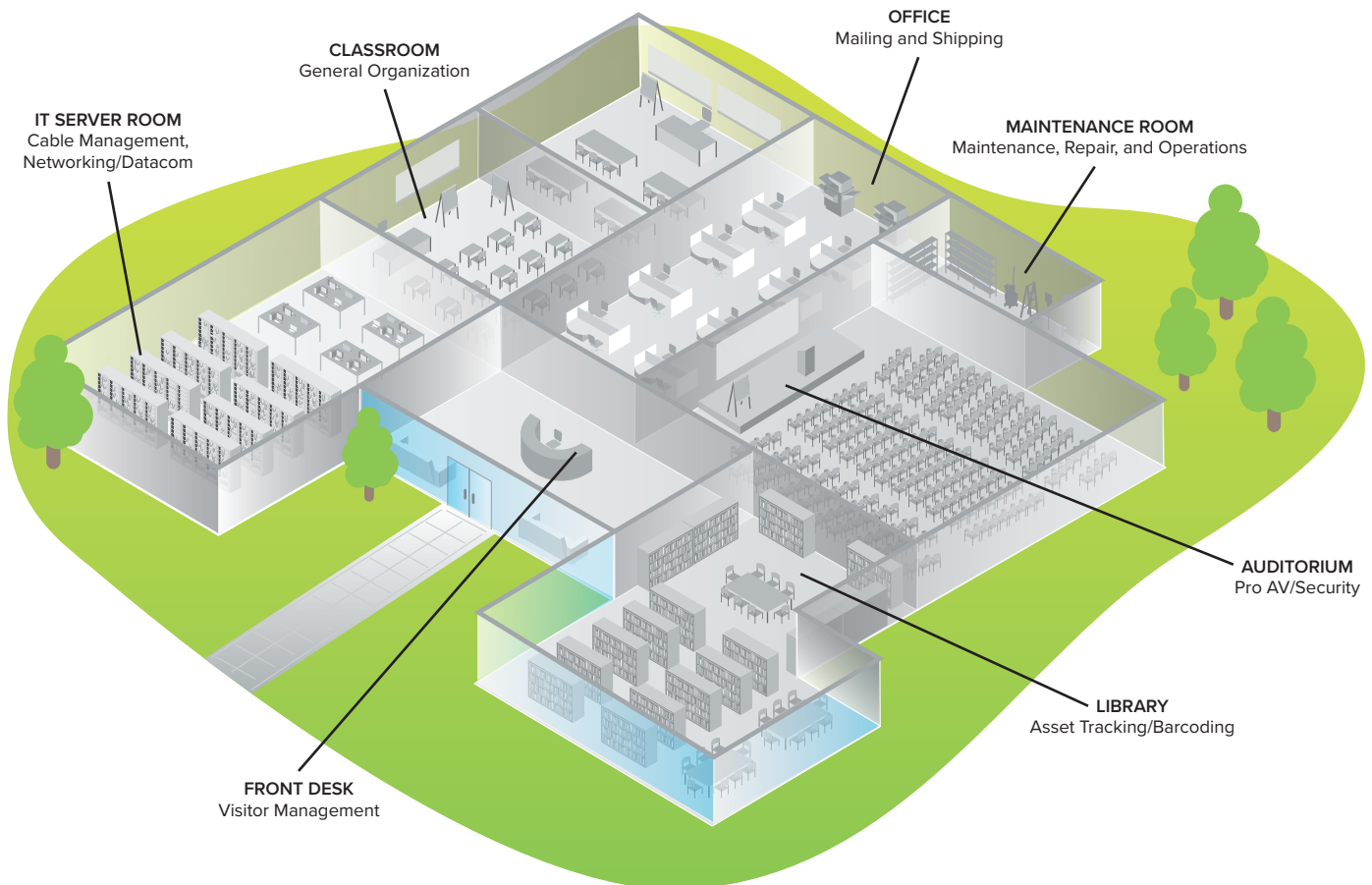
Cost-Saving Printing

Thermal printing eliminates the need to change ink or toner.



Visitor Management

Quickly and easily create name badges for staff and visitors.



Food and Accommodation



DYMO® label makers for restaurants and the food service industry* can quickly create color-coded food labels to reduce waste and can increase awareness of low-stock items. Use DYMO® barcode labels to track inventory and provide product and pricing information, keeping restaurants and accommodation organized in a fast-paced environment.

**DYMO labels are not food-use compliant.*

DYMO® SOLUTIONS



Food Labels

Use D1 Durable Labels to identify food and rotate inventory.



Restaurant Organization

Streamline processes with color-coded labels in the kitchen.



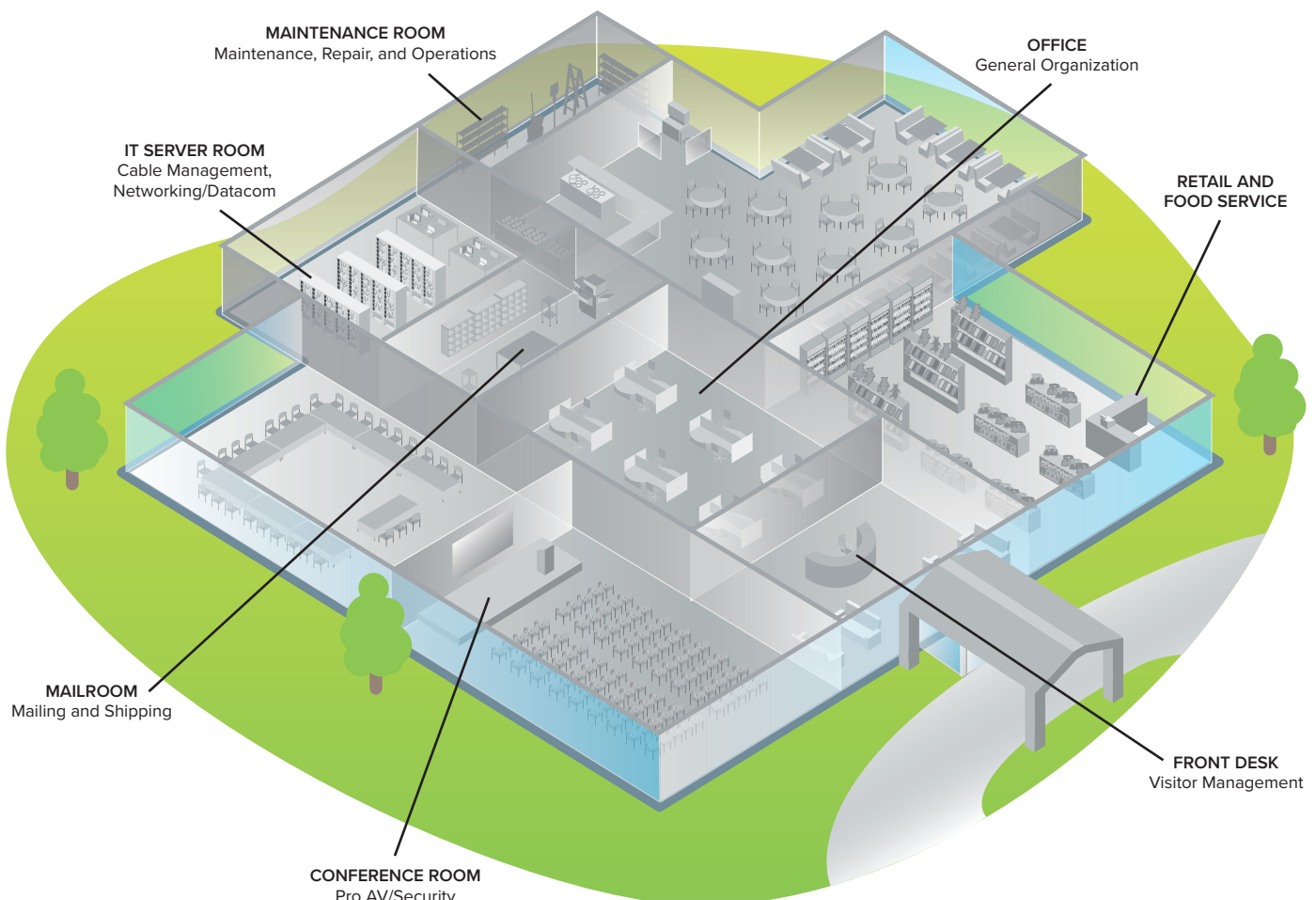
Office Bookkeeping

Organize sales by year, important employee info, and more.



Operational Management

Workers can easily locate products and identify low-stock items.



Small Business



DYMO® label makers for small businesses can streamline processes, support shipments, organize files, and more. With PC and Mac® compatibility, users can plug in, create labels, and print in seconds. Easily print addresses through USPS®, UPS and FedEx® for fast, efficient mailing, and shipping. Plus, DYMO® label makers use innovative thermal printing technology that eliminates the cost of ink and toner. Lightweight and easy to use, DYMO® label makers for small businesses let your team focus on what matters most.

DYMO® SOLUTIONS



Designed to Perform

An all-in-one solution for labeling, mailing, and shipping.



Cost Saving Technology

Thermal printing eliminates the need to buy ink or toner.



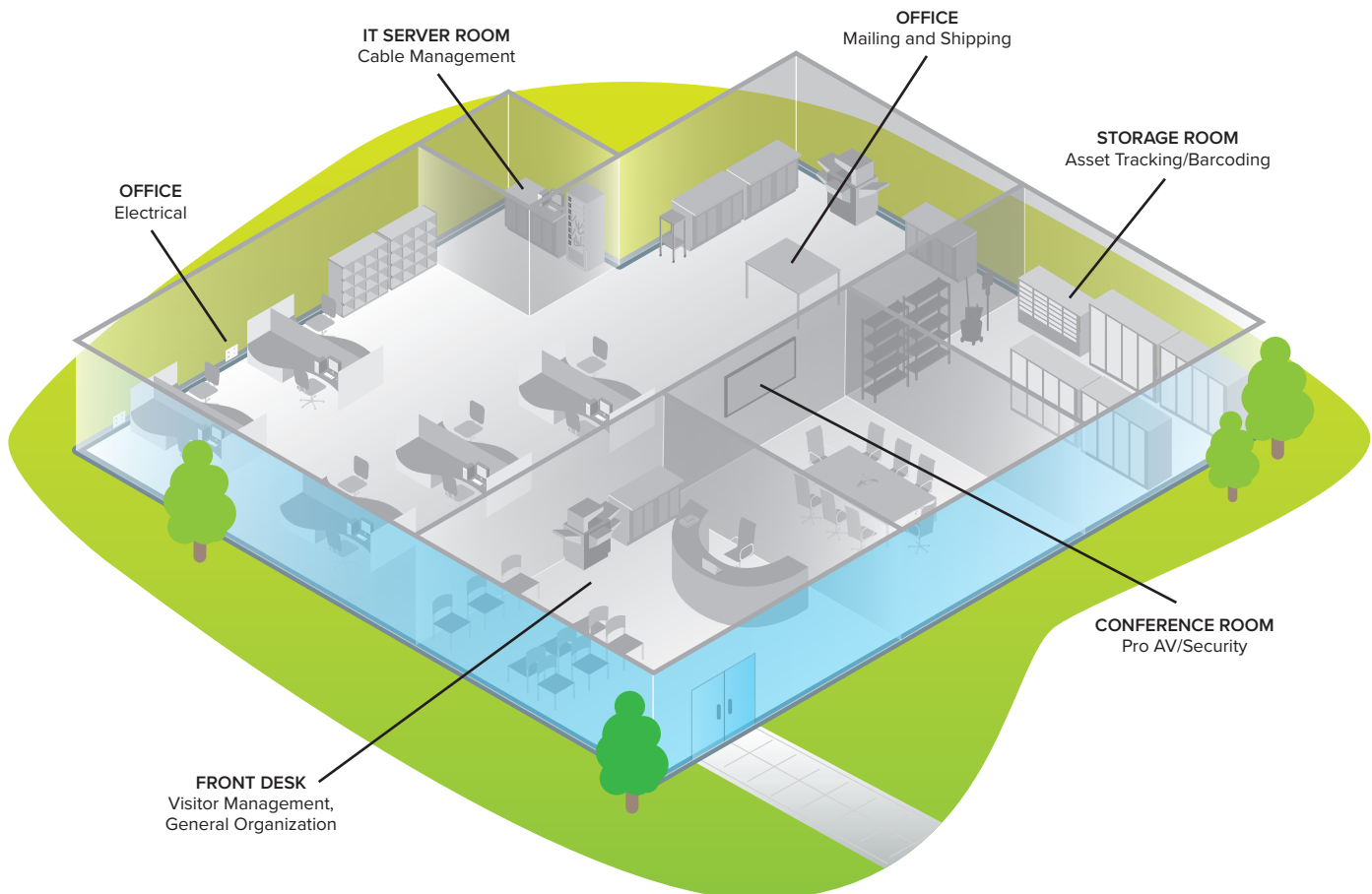
Slim, Sleek Design

Lightweight DYMO® label makers make the perfect deskmate.



High-Speed Printing

DYMO® label makers can print up to 71 labels per minute.



Medical and Healthcare



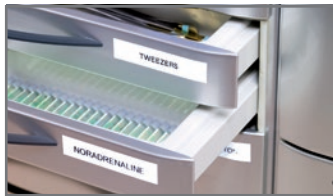
DYMO® label makers in medical settings can save time and resources when needed most. Quick, custom printing allows users to create labels they need in seconds. Our FSC™ certified LabelWriter™ paper rolls can withstand elements, chemicals, and more — plus, they're smear and fade resistant. DYMO® label makers use innovative thermal printing technology, so users can count on the perfect label without using ink or toner. Track inventory, keep storage areas organized, and save precious time with DYMO® label makers for medical centers.

DYMO® SOLUTIONS



Create Labels Faster

One-touch fast formatting creates and prints labels in seconds.



Long-Lasting Solution

DYMO® labels withstand elements and won't fade or smear.



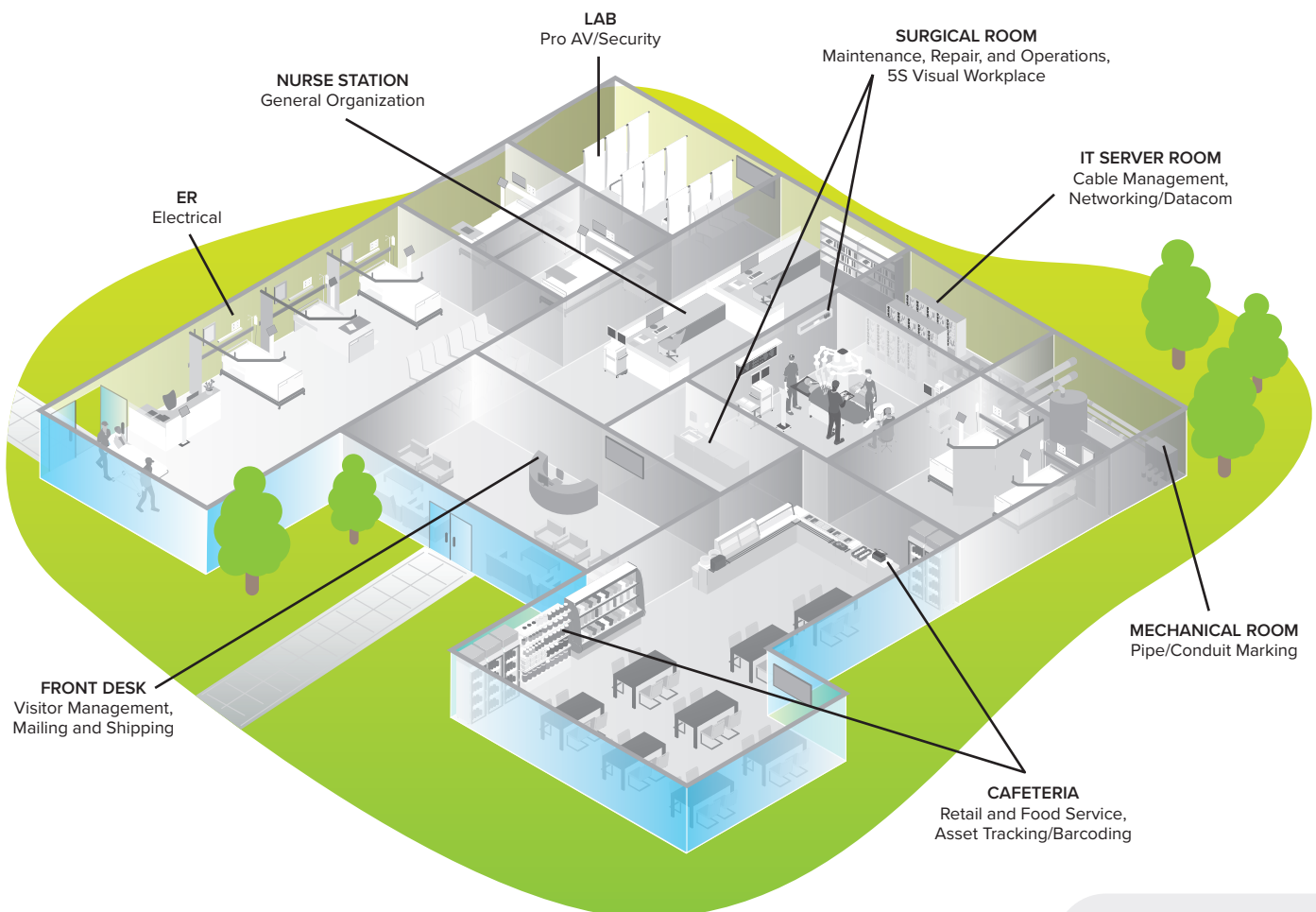
Save Time

Labeled inventory saves precious time in medical centers.



Identify and Track

Use durable labels on specimen samples to streamline processing.



Retail



Use DYMO® label makers for retailers to create an easy-to-navigate office for managers, backroom for employees, and salesfloor. Increase productivity and the customer experience with label makers designed to quickly print barcodes for inventory. Print labels to identify products and file labels to keep important documents organized and easy to understand. Quickly find product for replenishment, shipping, or customer satisfaction. DYMO® label makers for retailers help streamline day-to-day operations.

DYMO® SOLUTIONS



Quickly Create Barcodes

Take inventory of products faster and easier.



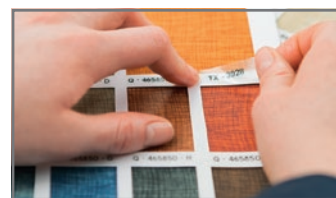
Track Inventory

Keep track of products for stocking and replenishment.



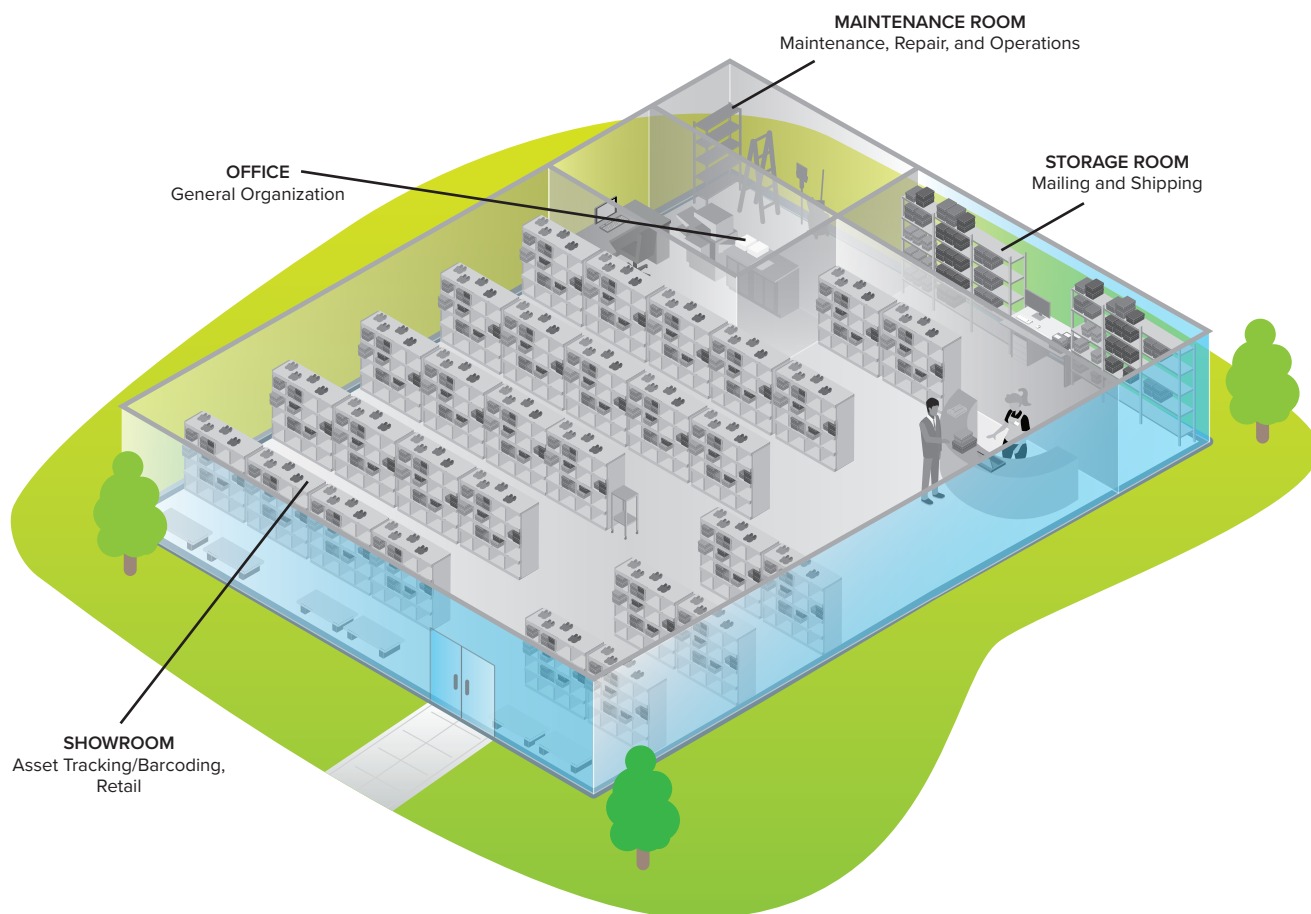
Organize Offices

Organize important workplace documents for bookkeeping.



Enhanced Customer Experience

Give customers the info they need with custom product labels.



Home Organization and Crafter



Whether you are working from home or managing a home, stay in control through all the chaos with the help of DYMO® labels. From organizing kitchen and garage storage, labeling school supplies, or personalizing gifts and décor, do it all with the help of DYMO®.

DYMO® SOLUTIONS



Unique Embossing Labels for Every Project

DYMO® Embossing Label Makers stand out with retro labels that add a personalized look to any home crafting project.



LetraTag® Label Makers for Home Organization

Use portable LetraTag® label makers to instantly create and print labels for the pantry, closet, drawers, and more.



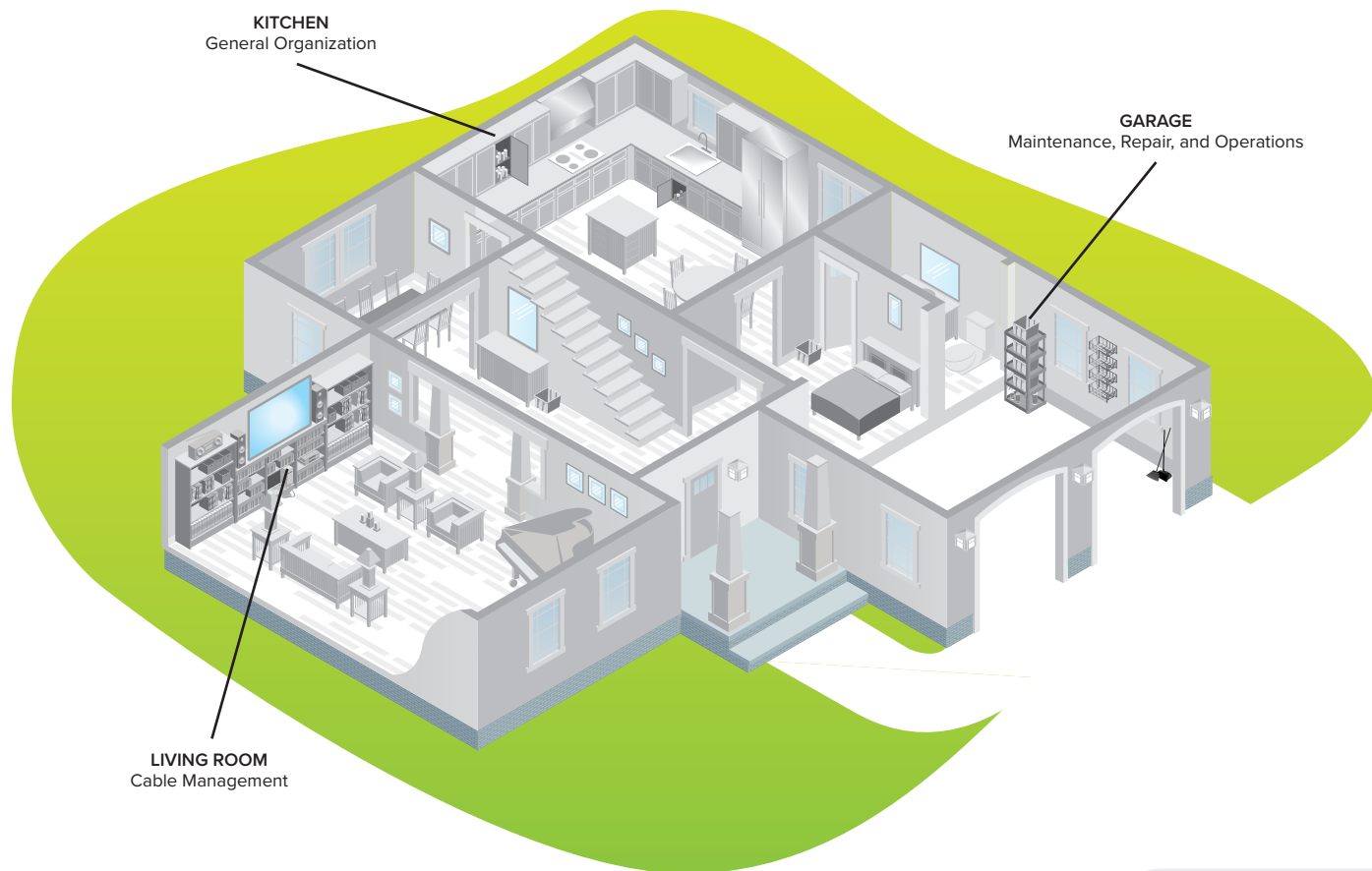
Give Clothes a Personal Touch

LetraTag® iron-on clothing labels personalize garments with fonts and styles you can choose.



DYMO® Label Printers

From RSVP cards to Thank You notes, DYMO® label printers create labels with images, icons, and unique fonts.



5S Visual Workplace

What is 5S?

5S is a key component to the “visual workplace” system where workers are presented with important visual information in the locations and at the times it is needed within a facility. The purpose of the 5S system is to organize a workspace in the most efficient and effective means possible. This can be achieved by identifying, using, and storing items in a standardized manner that is understood and adhered to by all team members.



Why use DYMO® labels for 5S?

A cost effective and efficient way to implement 5S practices in any facility, labeling can facilitate:

- **Color-coding for quick visual reference, making items easy to find which can increase worker productivity.**
- **Identification of assets, workspaces, etc.**
- **Uniform communication throughout the facility, creating an overall safer work environment.**

5S - WHAT DOES IT MEAN?

Sort

Eliminate all unnecessary tools, parts, and instructions.

Straighten

Arrange tools, parts, and instructions so that all have a clearly marked “home”. Items used most frequently should be the easiest and quickest to locate.

Shine

Clean all workspaces and equipment, keeping everything clean, tidy, and organized.

Standardize

Set uniform procedures and workstations through the facility to promote interchangeability.

Sustain

Enforce adherence of all rules and procedures to prevent unfavorable practices from returning.

HOW TO IMPLEMENT



Color code with labels and designate workspaces.



Label both the tool and its designated home space.



Set a designated time to clean an area.



Create standardized workstations and train on maintaining them.



Implement regular audits.

5S Solutions from DYMO®



Feature / Product	Rhino™ 6000+	Rhino™ 5200	Rhino™ 4200	Rhino™ M1011 Embosser
Item #	Kit: 2122966	S0841480 Kit: S0841400 / S0841390	S0955960 / S0955970 / S0955990 Kit: 1852995 / 1852998 / 1852997	S0720090
Max Label Width	24mm (1")	19mm (3/4")	19mm (3/4")	12mm (1/2")
Keyboard	ABC	ABC	QWERTY, QWERTZ, AZERTY	—
PC Connectivity	PC	—	—	—
Print Speed (average)	10mm / sec (0.4" / sec)	10mm / sec (0.4" / sec)	15mm / sec (0.6" / sec)	—
Cutter	Automatic	Manual	Manual	Manual



Meet your 5S needs with industrial labeling solutions from DYMO®. Designed to work exclusively with DYMO® label makers, DYMO® Rhino™ Industrial Labels are tough — jobsite tested and UL recognized. Whether you're labeling to OSHA, ISO, and ANSI color standards or labeling in harsh conditions, DYMO® Rhino™ Industrial Labels have you covered.

Recommended Labels for 5S

For additional sizes and color availability, visit pages 50–51 for details.



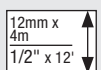
Rhino™ Industrial Labels – Embossing

For heavy-duty, extreme condition labeling.

- Ideal for marking pipelines, underground cables, engine parts, building materials, and more
- Compatible with Rhino™ M1011 Embosser Kit only

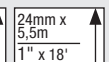


Temperature rating: -40°C (-40°F) to 80°C (176°F)



Rhino™ Industrial Labels – Vinyl

Ideal for indoor/outdoor applications.



Temperature rating: -40°C (-40°F) to 80°C (176°F)

Asset Tracking

What is asset tracking?

Asset tracking refers to the process by which many organizations track the movement of physical assets within their facilities.



Some organizations choose to manage their process with special asset tracking software that can be paired with barcode labels to facilitate easy scanning of an asset. When using barcode labels it is important to consider a variety of criteria before selecting a label:

- Will the label accommodate a barcode?
- What type of environmental conditions will the label have to stand up to?
- Will the label stick to the surface it will be applied to?
- Will the text printed on the label smear or fade over time?

Implementing asset tracking can help to reduce loss of items, increase productivity, manage assets, and improve audits.

COMMONLY TRACKED ITEMS



Inventory



Tools



Equipment



IT Assets



Importance of barcode labeling

Regardless of an operation's size, tracking and managing assets using barcodes can be an inexpensive and efficient way to ensure items are in order and accounted for.

DYMO® provides a full suite of labelers capable of printing a variety of barcode symbologies. Use the chart below to determine the DYMO® product best suited to meet your barcoding needs.

Barcode Symbology / Product	LabelManager® 420P	LabelWriter® 5XL	LabelWriter® 550 Turbo	Rhino™ 4200	Rhino™ 5200	Rhino™ 6000+
Item #	S0915440 / S0915490 Kit: S0915480	2112725 / 2112724	2112723 / 2112727	S0955960 / S0955970 / S0955990 Kit: 1852995 / 1852998 / 1852997	S0841480 Kit: S0841400 / S0841390	Kit: 2122966
Code 39 w/Mod 43	✓*	✓	✓	✓*	✓*	✓*
Code 39	—	—	—	—	—	✓
Code 128	✓*	✓	✓	✓*	✓*	✓*
Interleaved 2 of 5	✓	✓	✓	—	—	—
UPC A	✓*	✓	✓	—	—	✓
UPC E	✓*	✓	✓	—	—	✓
EAN 8	✓*	✓	✓	—	—	✓
EAN 13	✓*	✓	✓	—	—	✓
Codabar	✓	✓	✓	—	—	✓
UCC/EAN 128	✓	✓	✓	—	—	—
ITF-14	✓	✓	✓	—	—	—
PDF 417	✓	✓	✓	—	—	✓
QR Code	✓	✓	✓	—	—	✓
DYMO Software Compatibility	DYMO® Label™	DYMO® Connect	DYMO® Connect	—	—	DYMO® ID

*Barcode can be printed directly from label maker without PC or Mac® connection.

Asset Tracking Solutions from DYMO®

DYMO® offers a full range of products to help make identifying and tracking assets in your organization easy.



Feature / Product	LabelManager® 420P	LabelWriter® 5XL	LabelWriter® 550 Turbo	Rhino™ 6000+	Rhino™ 5200	Rhino™ 4200
Item #	S0915440 / S0915490 Kit: S0915480	2112725 / 2112724	2112723 / 2112727	Kit: 2122966	S0841480 Kit: S0841400 / S0841390	S0955960 / S0955970 / S0955990 Kit: 1852995 / 1852998 / 1852997
Label Width (up to)	19mm (3/4")	102mm (4")	61mm (2.4")	24mm (1")	19mm (3/4")	19mm (3/4")
Label Compatibility	D1	DYMO® Authentic LabelWriter® Labels Only		Rhino™ Industrial	Rhino™ Industrial	Rhino™ Industrial
PC Connectivity	PC, Mac®	PC, Mac®	PC, Mac®	PC	—	—

Recommended Labels for Asset Tracking

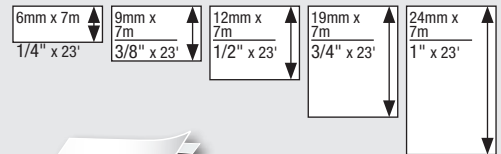
For additional sizes and color availability, visit pages 41–42, 46, 50–51 for details.



D1 Standard D1 Durable Tapes

D1 Standard Tapes are suitable for many tasks and can be removed without leaving residue**.

D1 Durable Tapes have industrial-strength adhesive which helps ensure labels stay stuck to a variety of sources.



Note: D1 Durable Tapes are 3m (10') or 5.5m (18') long and are only available in 12mm (1/2") widths.

D1 Standard Temperature Rating: -18°C (-0.4°F) to 90°C (194°F)
D1 Durable Temperature rating: -40°C (-40°F) to 80°C (176°F)

LabelWriter™ Labels LabelWriter™ Durable

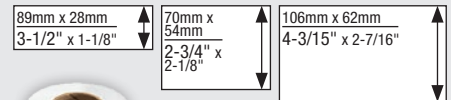
LabelWriter™ Labels use a direct thermal printing process.

LabelWriter™ Durable Labels have industrial-strength adhesive which sticks securely to challenging surfaces like metal tread plate, textured PVC, wood, glass, and more.



Not all label usages above apply to all LabelWriter™ Labels.

Note: Only LabelWriter™ Durable Labels are cleaning, chemical, water, and oil resistant.

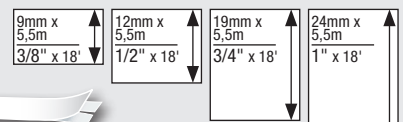


Various size labels available.

Temperature Rating: -18°C (-0.4°F) to 50°C (122°F)

Rhino™ Industrial Labels – Vinyl

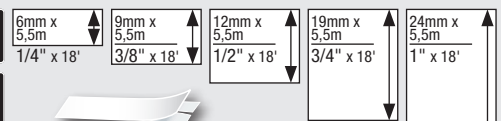
Ideal for indoor/
outdoor applications.



Temperature rating: -40°C (-40°F) to 80°C (176°F)

Rhino™ Industrial Labels – Permanent Polyester

Professional, polished finish.
Ideal for flat surfaces.



Temperature rating: -40°C (-40°F) to 150°C (302°F)

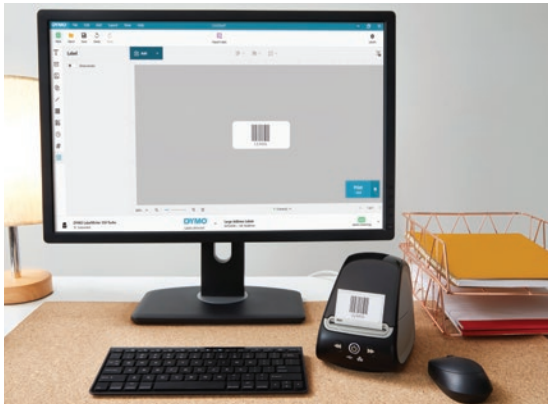
= Usage only for D1 Durable Tapes.

**Subject to material surface, environment condition, and duration. *Subject to D1 tape size.

Barcodes

Why use barcodes?

The use of barcodes is a common practice in many industries because of their ability to store and help organize varying amounts and types of data. When linked to a database, barcodes can also help to expedite recall and updates of information for a more efficient workflow. Using barcodes supports the fast identification of items which can help to reduce human error, increase productivity, manage assets, and improve audits.



Common applications:

Originally developed to identify railroad cars in the 1960s, the use of barcodes and barcode labels has evolved to span a variety of industries and applications.

When selecting a barcode label, be sure to ask the following questions:

- Will the label size accommodate a barcode?
- What type of environmental conditions will the label have to stand up to?
- Will the label adhere to the selected surface?

DYMO® CAN HELP WITH THESE COMMON APPLICATIONS FOR BARCODE LABELING



Retail



Asset Tracking



Inventory



Shipping



Healthcare

Below are examples of the barcode symbologies supported by DYMO® products.



Interleaved 2 of 5 – Used in warehouses for distribution and industrial applications.



UPC E – Used for point of sale trade items and when space is limited.



QR Code – Used for asset tracking, document management, marketing, and advertising. Links to websites.



UPC A – Used for point of sale trade items.



EAN 8 – Used for point of sale trade items and when space is limited. Indicates the country in which the company that sells the product is based.



ITF-14 – Stores global trade item numbers. Used on product packaging configurations (shipper, case, pallet, etc.)



Code 39 (Code 3 of 9) – Used for name badges, inventory, and industrial applications. Used by government and Dept. of Defense.



EAN 13 – Used for point of sale trade items. Indicates the country in which the company that sells the product is based.



GS1-128 (UCC/EAN 128) – Stores information like dates, batch numbers, quantities, weights, etc.



Code 128 – Used worldwide and is compact in size.



Codabar – Used in libraries, at blood banks, and at air parcels.



PDF 417 – Used in transport for identification cards and inventory management.

Barcode Solutions from DYMO®



Barcode Symbology / Product	LabelManager™ 420P	LabelWriter™ 5XL	LabelWriter™ 550 Turbo	Rhino™ 6000+	Rhino™ 5200	Rhino™ 4200
Item #	S0915440 / S0915490 Kit: S0915480	2112725 / 2112724	2112723 / 2112727	Kit: 2122966	S0841480 Kit: S0841400 / S0841390	S0955960 / S0955970 / S0955990 Kit: 1852995 / 1852998 / 1852997
Code 39 w/Mod 43	✓*	✓	✓	✓*	✓*	✓*
Code 39	—	—	—	✓	—	—
Code 128	✓*	✓	✓	✓*	✓*	✓*
Interleaved 2 of 5	✓	✓	✓	—	—	—
UPC A	✓*	✓	✓	✓	—	—
UPC E	✓*	✓	✓	✓	—	—
EAN 8	✓*	✓	✓	✓	—	—
EAN 13	✓*	✓	✓	✓	—	—
Codabar	✓	✓	✓	✓	—	—
UCC/EAN 128	✓	✓	✓	—	—	—
ITF-14	✓	✓	✓	—	—	—
PDF 417	✓	✓	✓	✓	—	—
QR Code	✓	✓	✓	✓	—	—
DYMO Software Compatibility	DYMO® Label™	DYMO® Connect	DYMO® Connect	DYMO® ID	—	—

*Barcode can be printed directly from label maker without PC or Mac® connection.

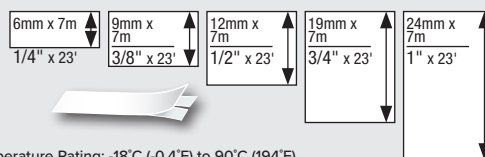
Recommended Labels for Barcodes

For additional sizes and color availability, visit pages 41–42, 46, 50–51 for details.



D1 Standard Tapes

D1 Standard Tapes are suitable for many tasks and can be removed without leaving residue**.



Temperature Rating: -18°C (-0.4°F) to 90°C (194°F)

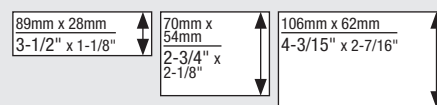


LabelWriter™ Labels

LabelWriter™ Labels use a direct thermal printing process.



Not all label usages apply to all LabelWriter™ Labels.



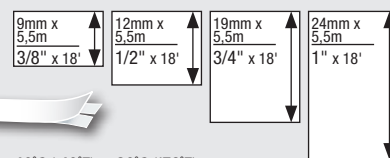
Various size labels available.

Temperature Rating: -18°C (-0.4°F) to 50°C (122°F)



Rhino™ Industrial Labels – Vinyl

Ideal for indoor/outdoor applications.

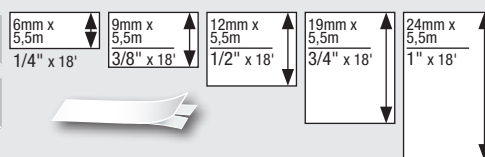


Temperature rating: -40°C (-40°F) to 80°C (176°F)



Rhino™ Industrial Labels – Permanent Polyester

Professional, polished finish. Ideal for flat surfaces.



Temperature rating: -40°C (-40°F) to 150°C (302°F)

**Subject to material surface, environment condition and duration. †Subject to D1 tape size.

Cable Management

Cable and wire identification refers to the markers or labels that are typically affixed to a cable or wire for identification purposes. These markers provide a quick and easy way to identify a cable or wire and can be placed in a location that is easy to read, even in hard-to-reach areas.



Benefits of implementing

- Helps facilitate quick and easy identification of wires and cables.
- Helps reduce repair time by eliminating the need to guess what a wire or cable is used for.
- Helps minimize down time from repairs that could take longer than expected if cables remain unidentified.

THE MOST COMMON TYPE OF CABLE/WIRE MARKERS



Flags

- Ideal for identifying thin wires
- Provides a flat surface for placement of text, barcodes, etc.
- Recommended material: vinyl



Wraps

- Information is repeated on the label so it can be read on any side of the cable/wire
- Recommended material: vinyl, flexible nylon, and flexible cable wrap



Heat-Shrink Tubes

- Provides a permanent way to mark a cable or wire
- 3:1 shrink ratio ensures a secure fit

What size heat-shrink tube do I need?

Heat-shrink tubes vary in width, so the easiest way to determine the size of tube needed is to know the diameter of the wire or cable being identified. Use the chart below to help determine the size of the DYMO® heat-shrink tube needed for your wire or cable.

DYMO® heat-shrink tubes meet the following certifications:

- UL recognized as a component to UL 224
- Meets MIL-STD-202G, MIL-M-81531 and SAE-DTL 23053/5 (Class 1 and 3)
- RoHS compliant

DYMO® Heat-Shrink Tube Width		Min. Cable Diameter		Max. Cable Diameter		Min. AWG	Max. AWG
mm	in	mm	in	mm	in		
6	0.250	1,24	0.050	3,50	0.14	16	7
9	0.375	1,910	0.075	5,730	0.226	12	4
12	0.500	3,00	0.12	7,20	0.28	8	1
19	0.750	4,032	0.159	12,096	0.476	6	4/0+
24	1.000	5,50	0.22	14,50	0.57	3	4/0+

Cable Management Solutions from DYMO®



Rhino™ 6000+
Kit: 2122966



Rhino™ 5200
S0841480
Kit: S0841400 / S0841390



Rhino™ 4200
S0955990 / 1801611 QWY
S0955970 QWZ
S0955960 AZY
Kit: 1852995 / 1852992 QWY
1852998 QWZ
1852997 AZY



Designed based on input from professionals, DYMO® industrial labelers are tough, affordable and long-lasting. They're loaded with convenient features that speed up your productivity — and help you save time and money every day.

Recommended Labels for Cable Management

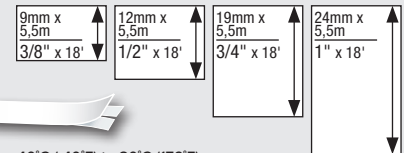
For additional sizes and color availability, visit pages 50–51 for details.



Rhino™ Industrial Labels – Vinyl



Ideal for indoor/
outdoor applications.



Temperature rating: -40°C (-40°F) to 80°C (176°F)

Rhino™ Industrial Labels – Flexible Nylon



Specifically designed for curved
surfaces and wire/cable marking.



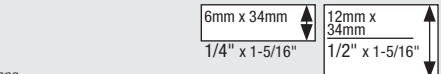
Temperature rating: -40°C (-40°F) to 80°C (176°F)

Rhino™ Industrial Labels – Heat-Shrink Tube



Note: Rhino™ Industrial Labels – Heat-Shrink Tube are 1m (5') long and are available in 6mm (1/4"), 9mm (3/8"), 12mm (1/2"), 19mm (3/4"), or 24mm (1") widths.

For high-end cable identification. A 3:1 shrink ratio helps ensure a secure fit on wires and cables.



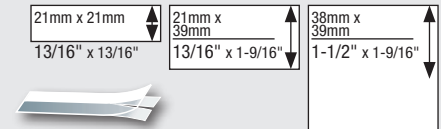
Temperature rating: -55°C (-67°F) to 135°C (275°F)

Rhino™ Industrial Labels – Self-Laminating



Note: Rhino™ Industrial Labels – Self-Laminating are 5.5m (18') and are only available in 24mm (1") widths.

Laminated wire/cable wraps are solvent, oil, and water resistant.



Temperature rating: -40°C (-40°F) to 80°C (176°F)

Promote safety and productivity with labeling.

The proper labeling and identification of electrical components is an easy and effective way to promote safety and productivity in any facility. Proper identification of cables and panels allows for efficient navigation of electrical installations; while the use of safety signage can help to prevent injuries that are commonly associated with the improper use of personal protective equipment (PPE).



A properly labeled electrical installation will:

- Facilitate quick identification of electrical infrastructures for troubleshooting and repairs.
- Help ensure power is disabled when servicing live installations.
- Assist in meeting ANSI and ISO standards.
- Help inform workers of PPE to be used around the installation as well as proper shut-down procedures.

DYMO® OFFERS LABELING SOLUTIONS FOR A VARIETY OF ELECTRICAL APPLICATIONS



Cables and Wires

- Print identifiers directly on heat-shrink tubes, ideal for identifying wires that require insulating properties
- Heat-shrink tubing is UL recognized as a component to UL 224
- Recommended material: heat-shrink tube



Safety and Warning

- Color-coded labels (orange, yellow, and red) clearly identify potential safety risks associated with equipment being serviced
- Durable enough to withstand weather, chemicals, heat, corrosion, or any other environment to which they may be exposed
- Recommended material: vinyl



Panel ID

- Ensures each panel will communicate accurate information, eliminating fear of losing panel ID cards
- Vinyl is UL 969 rated; approved for electrical panel usage — indoor and outdoor
- Recommended material: vinyl

What size heat-shrink tube do I need?

Heat-shrink tubes vary in width, so the easiest way to determine the size of tube needed is to know the diameter of the wire or cable being identified. Use the chart below to help determine the size of DYMO® heat-shrink tube needed for your wire or cable.

DYMO® heat-shrink tubes meet the following certifications:

- UL recognized as a component to UL 224
- Meets MIL-STD-202G, MIL-M-81531 and SAE-DTL 23053/5 (Class 1 and 3)
- RoHS compliant

DYMO® Heat-Shrink Tube Width		Min. Cable Diameter		Max. Cable Diameter		Min. AWG	Max. AWG
mm	in	mm	in	mm	in		
6	0.250	1,24	0.050	3,50	0.14	16	7
9	0.375	1,910	0.075	5,730	0.226	12	4
12	0.500	3,00	0.12	7,20	0.28	8	1
19	0.750	4,032	0.159	12,096	0.476	6	4/0+
24	1.000	5,50	0.22	14,50	0.57	3	4/0+

Electrical Solutions from DYMO®



Rhino™ 6000+
Kit: 2122966



Rhino™ 5200
S0841480
Kit: S0841400 / S0841390



Rhino™ 4200
S0955990 / 1801611 QWY
S0955970 QWZ
S0955960 AZY
Kit: 1852995 / 1852992 QWY
1852998 QWZ
1852997 AZY



Designed based on input from professionals, DYMO® industrial labelers and labels are tough, affordable, and long-lasting. They're loaded with convenient features that speed up your productivity — and help you save time and money every day.

Recommended Labels for Electrical

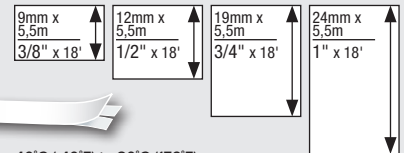
For additional sizes and color availability, visit pages 50–51 for details.



Rhino™ Industrial Labels – Vinyl



Ideal for indoor/
outdoor applications.



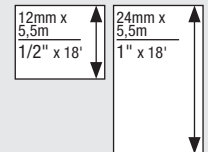
Temperature rating: -40°C (-40°F) to 80°C (176°F)



Rhino™ Industrial Labels – Flexible Nylon



Specifically designed for curved
surfaces and wire/cable marking.



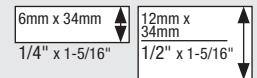
Temperature rating: -40°C (-40°F) to 80°C (176°F)



Rhino™ Industrial Labels – Heat-Shrink Tube



For high-end cable identification. A 3:1 shrink
ratio helps ensure a secure fit on wires and cables.



Temperature rating: -55°C (-67°F) to 135°C (275°F)

Maintenance, Repair, and Operations

What is MRO?

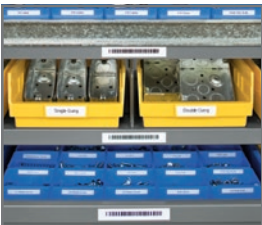
Maintenance, Repair, and Operations, or MRO, ensures the proper operation and organization of all aspects of a building to create an optimal, safe and cost-effective environment for occupants. Regardless of how the facility is being used, the structure and equipment that keep its occupants comfortable and safe must be maintained on a daily basis.



Using proper and effective identification can help to:

- Maintain a clean, well-organized, consistent appearance.
- Optimize functionality.
- Increase productivity and longevity of assets.

DYMO LABELS CREATE ORDER AND EFFICIENCY WITHIN FACILITIES



Equipment Asset Tracking

Barcode labels identify and track equipment, helping to maintain organization and inventory of assets.



Cable/Wire Management

Use of flags, wraps, and heat-shrink tube labels on wires and cables facilitate quick and easy identification, minimizing down time and saving time in repairs.



Racks and Shelving

Use labels to aid in quick location and identification.



Material Management

UV, water, oil, and chemical-resistant labels clearly identify materials from the point of procurement through waste disposal, accountability, quality control, standards compliance, and inventory reporting.



Safety

The Occupational Safety & Health Administration (OSHA) requires the use of proper labeling and identification throughout facilities. DYMO® color-coded labels can help to implement the applicable standards. For more information on OSHA labeling standards, visit www.osha.gov.

MRO Solutions from DYMO®

DYMO® offers a full range of products to help make identifying and tracking assets in your organization easy.



Feature / Product	LabelWriter™ 5XL	LabelWriter™ 550 Turbo	Rhino™ 6000+	Rhino™ 5200	Rhino™ 4200	Rhino™ M1011 Embosser
Item #	2112725 / 2112724	2112723 / 2112727	Kit: 2122966	S0841480 Kit: S0841400 / S0841390	S0955960 / S0955970 / S0955990 Kit: 1852995 / 1852998 / 1852997	S0720090
Label Width (up to)	102mm (4")	61mm (2.4")	24mm (1")	19mm (3/4")	19mm (3/4")	12mm (1/2")
Label Compatibility	DYMO® Authentic LabelWriter™ Labels Only		Rhino™ Industrial	Rhino™ Industrial	Rhino™ Industrial	Rhino™ Industrial Embossing
PC Connectivity	PC, Mac®	PC, Mac®	PC	—	—	—

Recommended Labels for Maintenance, Repair, and Operations

For additional sizes and color availability, visit pages 41–42, 50–51 for details.



LabelWriter™ Labels



LabelWriter™ Labels use a direct thermal printing process.



Not all label usages apply to all LabelWriter™ Labels.

89mm x 28mm
3-1/2" x 1-1/8"

70mm x 54mm
2-3/4" x 2-1/8"

106mm x 62mm
4-3/15" x 2-7/16"

Various size labels available.

Temperature Rating: -18°C (-0.4°F) to 50°C (122°F)

Rhino™ Industrial Labels – Embossing



For heavy-duty, extreme condition labeling.

- Ideal for marking pipelines, underground cables, engine parts, building materials, and more
- Compatible with Rhino™ M1011 Embosser Kit only



12mm x 4m
1/2" x 12'

Temperature rating: -40°C (-40°F) to 80°C (176°F)

Rhino™ Industrial Labels – Vinyl



Ideal for indoor/outdoor applications.



9mm x 5.5m
3/8" x 18'

12mm x 5.5m
1/2" x 18'

19mm x 5.5m
3/4" x 18'

24mm x 5.5m
1" x 18'

Temperature rating: -40°C (-40°F) to 80°C (176°F)

General Identification

Why does office organization matter?

Establishing processes and procedures are essential to the success of any business, but one item that is often overlooked is office organization. From finding the right files and drawers to helping colleagues book the right meeting room, general organization and identification provides an efficient way to simplify the everyday working life in and around the office.



Some ways to increase efficiency and help save time include:

- **Color coding.** Use different color labels to differentiate items (i.e. show what kind of material they contain or confidentiality status).
- **Quicker identification.** Label to help name and identify filing trays, CD/DVD cases, and more.
- **Track or notify.** Label equipment, signage, and instruction labels to improve people or asset flow, enabling people and assets to move around in buildings within an organized, comfortable, and safe way.

ADDITIONAL IDEAS FOR LABELING AROUND THE OFFICE



Files and Folders



Binders



Drawers



Shelves



Books



Media Storage



Building Infrastructure



Equipment

General Identification Solutions from DYMO®



up to
12mm
(1/2")

LabelManager™ 160
2174612 QWY
2174611 QWZ
2174450 AZY



up to
12mm
(1/2")

LabelManager™ 280
S0968960 QWY
S0968970 QWZ
S0968950 AZY
Kit: S2091152 QWY
S0968990 QWZ



up to
12mm
(1/2")

LabelWriter™ 450 Duo
S0838920 / S0838960



up to
12mm
(1/2")

LabelWriter™ 550
2112722 / 2112724



Keep any office organized, efficient and under control with DYMO® LabelWriter® and LabelManager® labelers and labels.

- DYMO® offers easy-to-use products with an intuitive interface to help you label quickly and easily.
- Create customized labels with many fonts, styles, graphics, barcodes, and more.
- Labels are available in many different sizes and colors suited for every application in the office.

Recommended Labels for General Identification

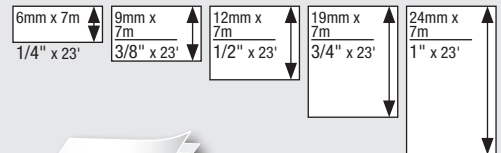
For additional sizes and color availability, visit pages 41–42, 46 for details.



D1 Standard D1 Durable Tapes

D1 Standard Tapes are suitable for many tasks and can be removed without leaving residue*.

D1 Durable Tapes have industrial-strength adhesive which helps ensure labels stay stuck to a variety of sources.



Note: D1 Durable Tapes are 3m (10') or 5.5m (18') long and are only available in 12mm (1/2") widths.

D1 Standard Temperature Rating: -18°C (-0.4°F) to 90°C (194°F)
D1 Durable Temperature rating: -40°C (-40°F) to 80°C (176°F)

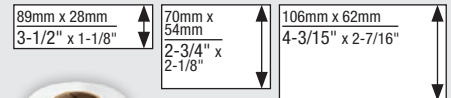
LabelWriter™ Labels LabelWriter™ Durable

LabelWriter™ Labels use a direct thermal printing process.

LabelWriter™ Durable Labels have industrial-strength adhesive which sticks securely to challenging surfaces like metal tread plate, textured PVC, wood, glass, and more.



Not all label usages above apply to all LabelWriter® Labels.



Note: Only LabelWriter™ Durable Labels are cleaning, chemical, water, and oil resistant.

Temperature Rating: -18°C (-0.4°F) to 50°C (122°F)

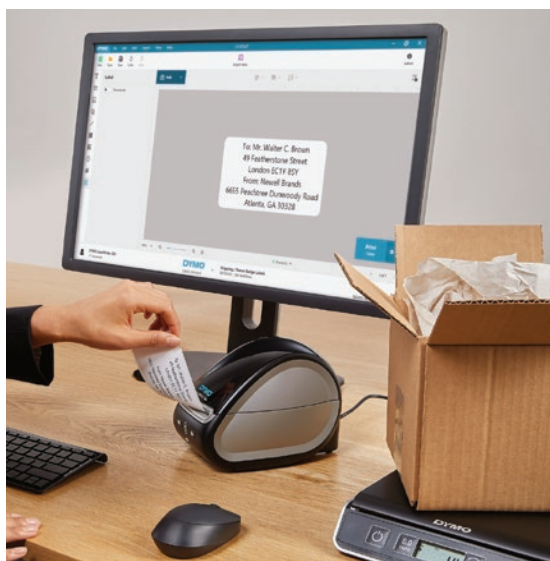
= Usage only for D1 Durable Tapes.

*Subject to material surface, environment condition and duration. **Subject to D1 tape size.

Mailing and Shipping

Helping to improve efficiency in any mail and shipping department.

Despite the digitalization of today's world, sending and receiving mail and packages is still an everyday necessity for most businesses. The process of sending out mailings can be a time-consuming job so it's important that it happens in the most productive, efficient, and professional way possible.



Create your own desktop mailing solution

Combine any LabelWriter™ label printer with any DYMO® USB digital mailing or shipping scale to create a complete desktop mailing solution.

Using DYMO® label printers and labels for your mailing and shipping process can help you save time and have your business mailing like a pro in no time. When you use DYMO® you can enjoy these great benefits:

- **Professional looking.** Printed address labels eliminate handwriting errors.
- **Print the precise number of mailing or shipping labels needed,** eliminating the waste from using inkjet or laser sheet labels.
- **Self-adhesive labels.** This means no more cutting and taping labels.
- **No expensive ink or toner required.** The DYMO® LabelWriter™ 550 Series label printer uses smudge-proof thermal printing technology.



Print easy from eBay, Amazon, Etsy, and more.



DYMO® LABEL PRINTERS ARE EASY TO USE AND CAN HELP TACKLE A VARIETY OF MAILING AND SHIPPING NEEDS



Address Labels
Including Return



Shipping Labels



Mailing and Shipping Solutions from DYMO®



LabelWriter™ 550
2112722 / 2112724



LabelWriter™ 550 Turbo
2112723 / 2112727



LabelWriter™ 450 Twin Turbo
S0838870 / S0838910



LabelWriter™ 5XL
2112725 / 2112724



Connect a DYMO® LabelWriter™ label printer to your PC or Mac® and you're ready to print address labels, shipping labels, and much more. These label printers make it easy to get first-class results. Thermal printing technology eliminates the cost of ink or toner and the hassle of sheet labels. Improved resolution graphics deliver crystal clear text, graphics, and barcodes.

Recommended Labels for Mailing and Shipping

For additional sizes and color availability, visit pages 41–42 for details.



LabelWriter™ Labels LabelWriter™ Durable

LabelWriter™ Labels use a direct thermal printing process.

LabelWriter™ Durable Labels have industrial-strength adhesive which sticks securely to challenging surfaces like metal tread plate, textured PVC, wood, glass, and more.



Not all label usages above apply to all LabelWriter® Labels.

Note: Only LabelWriter™ Durable Labels are cleaning, chemical, water, and oil resistant.

89mm x 28mm
3-1/2" x 1-1/8"

70mm x 54mm
2-3/4" x 2-1/8"

106mm x 62mm
4-3/15" x 2-7/16"



Various size labels available.

Temperature Rating: -18°C (-0.4°F) to 50°C (122°F)

LabelWriter™ Labels – Extra Large Format

Available for
LabelWriter™ 4XL and
LabelWriter™ 5XL only



Ideal for oversized envelopes, priority mail packages, and boxes.

Big enough to fit your return address, logo, as well as the recipient address all while meeting postal requirements.

102mm x 152mm
4" x 6"

102mm x 210mm
4" x 8-1/4"

Temperature Rating: -18°C (-0.4°F) to 50°C (122°F)

Networking Components

In today's competitive landscape, network labeling is critical.

From cables and wires to patch panels, 110 blocks and faceplates, there are a lot of components that go into a telecommunications infrastructure. A labeled infrastructure can save installers and IT professionals both time and money when it comes to maintenance, repairs, and down time.



A properly labeled network installation will:

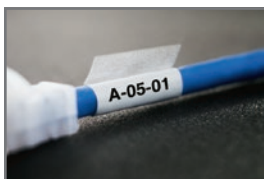
- **Save you time.** Time invested up front can pay off when it comes time to change or repair a connection down the road.
- **Save you money.** Implement labeling and help take the guesswork out of maintenance and repairs while reducing the need for time consuming and costly toning.
- **Create consistency and flexibility.** Labeling helps to ensure consistency across the installation and provides the flexibility to work with different contractors over the life of the network.

Save time with manufacturer templates

We've created label templates for equipment from Belden®, CommScope®, Leviton®, and other leading manufacturers. Just open DYMO® ID, choose a template and add text to create labels that fit the equipment perfectly — no measuring required.



DYMO® OFFERS A LABELING SOLUTION FOR A VARIETY OF NETWORKING COMPONENTS



Wires and Cables



Patch Panels



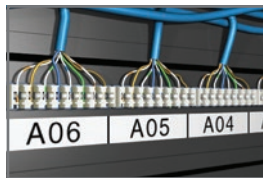
Servers



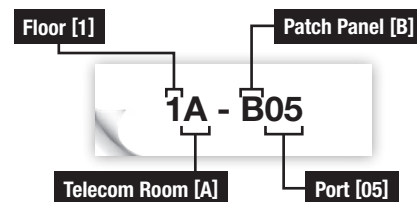
Faceplates



Breakers and Modules



110 and Terminal Blocks



Best practice for network labeling – TIA-606-C

Used throughout the industry, the Telecommunications Industry Association TIA-606-C standard, defines a labeling standard that maps each cable in an installation precisely to the floor, telecom room and patch panel position, or block where the cable terminates. For more information on TIA-606-C visit www.tiaonline.org.

Networking Component Solutions from DYMO®



Rhino™ 6000+
Kit: 2122966



Rhino™ 5200
S0841480
Kit: S0841400 / S0841390



Rhino™ 4200
S0955990 / 1801611 QWY
S0955970 QWZ
S0955960 AZY
Kit: 1852995 / 1852992 QWY
1852998 QWZ
1852997 AZY



DYMO Rhino™ industrial label makers are designed by installers for installers to help you properly label your network installations and meet all ANSI and TIA-606-C industry labeling standards.

Recommended Labels for Networking Components

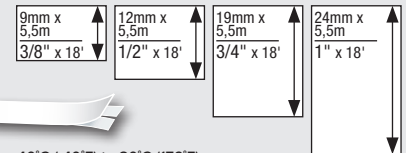
For additional sizes and color availability, visit pages 50–51 for details.



Rhino™ Industrial Labels – Vinyl



Ideal for indoor/
outdoor applications.



Temperature rating: -40°C (-40°F) to 80°C (176°F)

Rhino™ Industrial Labels – Flexible Nylon



Specifically designed for curved
surfaces and wire/cable marking.



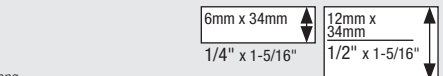
Temperature rating: -40°C (-40°F) to 80°C (176°F)

Rhino™ Industrial Labels – Heat-Shrink Tube



Note: Rhino™ Industrial Labels – Heat-Shrink Tube are 1m (5') long and are available in 6mm (1/4"), 9mm (3/8"), 12mm (1/2"), 19mm (3/4"), or 24mm (1") widths.

For high-end cable identification. A 3:1 shrink ratio helps ensure a secure fit on wires and cables.



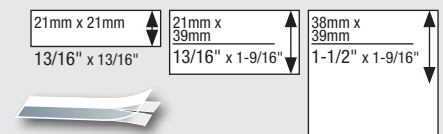
Temperature rating: -55°C (-67°F) to 135°C (275°F)

Rhino™ Industrial Labels – Self-Laminating



Note: Rhino™ Industrial Labels – Self-Laminating are 5.5m (18') and are only available in 24mm (1") widths.

Laminated wire/cable wraps are solvent, oil, and water resistant.



Temperature rating: -40°C (-40°F) to 80°C (176°F)

Pro AV/Security

Labeling for Pro AV/Security.

Tasked with the installation and maintenance of communications infrastructures, audiovisual and security professionals are managing many components. Everything from sound boards to video, lighting and security systems are moving from analog to digital at a rapid pace. As this happens, the practice of labeling and implementing labeling standards like TIA-606-C can help to speed system maintenance and reduce down time.



A properly labeled installation will:

- **Save you time.** Time invested up front can pay off when it comes time to change or repair a connection down the road.
- **Save you money.** Implement labeling and help take the guesswork out of maintenance and repairs.
- **Create consistency and flexibility.** Labeling helps to ensure consistency across the installation and provides the flexibility to work with different contractors over the life of the installation.



DYMO® OFFERS LABELING SOLUTIONS FOR A VARIETY OF NEEDS



Cameras



Cables and Wires



Sound Board



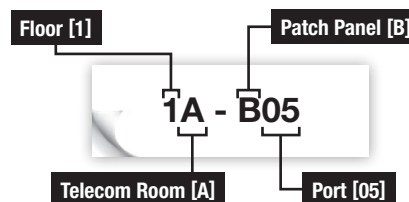
Components



Faceplates



Patch Panels



Best practice for network labeling – TIA-606-C

Used throughout the industry, the Telecommunications Industry Association TIA-606-C standard, defines a labeling standard that maps each cable in an installation precisely to the floor, telecom room and patch panel position or block where the cable terminates. For more information on TIA-606-C visit www.tiaonline.org.

Pro AV/Security Solutions from DYMO®



Rhino™ 6000+
Kit: 2122966



Rhino™ 5200
S0841480
Kit: S0841400 / S0841390



Rhino™ 4200
S0955990 / 1801611 QWY
S0955970 QWZ
S0955960 AZY
Kit: 1852995 / 1852992 QWY
1852998 QWZ
1852997 AZY



DYMO® Rhino™ industrial label maker are designed by installers for installers to help you properly label your installations and meet all ANSI and TIA-606-C industry labeling standards.

Recommended Labels for Pro AV/Security

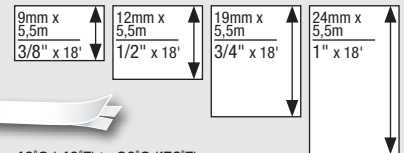
For additional sizes and color availability, visit pages 50–51 for details.



Rhino™ Industrial Labels – Vinyl



Ideal for indoor/
outdoor applications.



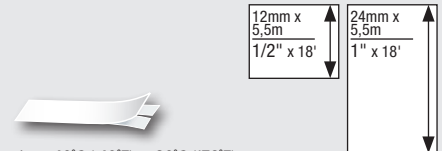
Temperature rating: -40°C (-40°F) to 80°C (176°F)



Rhino™ Industrial Labels – Flexible Nylon



Specifically designed for curved
surfaces and wire/cable marking.



Temperature rating: -40°C (-40°F) to 80°C (176°F)

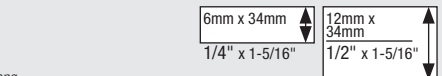


Rhino™ Industrial Labels – Heat-Shrink Tube



Note: Rhino™ Industrial Labels – Heat-Shrink Tube are 1m (5') long and are available in 6mm (1/4"), 9mm (3/8"), 12mm (1/2"), 19mm (3/4"), or 24mm (1") widths.

For high-end cable identification. A 3:1 shrink ratio helps ensure a secure fit on wires and cables.



Temperature rating: -55°C (-67°F) to 135°C (275°F)

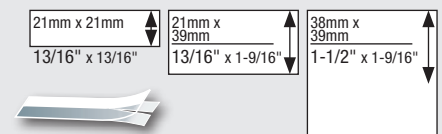


Rhino™ Industrial Labels – Self-Laminating



Note: Rhino™ Industrial Labels – Self-Laminating are 5.5m (18') and are only available in 24mm (1") widths.

Laminated wire/cable wraps are solvent, oil, and water resistant.



Temperature rating: -40°C (-40°F) to 80°C (176°F)

Medical and Healthcare

Streamline Practice, Laboratory and Clinical Workflows

“Patient-centered” is the watchword of current health reform movements.

DYMO® clearly printed thermal labels go a long way toward fulfilling the mandate to put patients first. By bridging the gap to automation, they increase efficiency. By reducing manual processes, they save time and improve patient safety. In healthcare, accuracy is essential. Errors cost lives.



Some ways in which labeling can be used include:

- Streamline patient admissions, by creating unique labels that populate each patient records to process them as efficiently.
- Patient specimen identification, by prints and attaches a barcoded label to the blood sample she takes. This label allows that his specimen to be tracked and identified once it joins other specimens headed off to the lab.

ADDITIONAL IDEAS FOR LABELING



General identification



Barcoded Charts



Chain of custody



Syringes



Blood Vials



Specimen Samples



Laboratory Samples



Prescriptions

Medical and Healthcare



LabelWriter™ 550
2112722 / 2112724



LabelWriter™ 550 Turbo
2112723 / 2112727



LabelWriter™ 450 Twin Turbo
S0838870 / S0838910



LabelWriter™ 450 Duo
1752267



LabelWriter™ 5XL
2112725 / 2112724



Why DYMO®?

In a word: Value.

Options abound when it comes to healthcare printing solutions. But the best ones address the unique needs of each individual customer.

DYMO® takes pride in offering solutions tailored to fit.

- **Affordable.** From chart labels to printers, our products combine with a low total cost of ownership for an affordable solution.
- **Workflow efficiency.** DYMO® solutions quickly answer on-demand printing needs, offering the right label for the task at hand.

Recommended Labels for Medical and Healthcare

LabelWriter™ Labels LabelWriter™ Durable

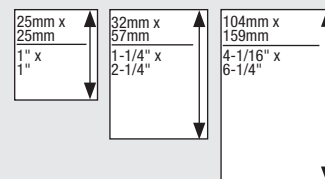
LabelWriter™ Labels use a direct thermal printing process.

LabelWriter™ Durable Labels have industrial-strength adhesive which sticks securely to challenging surfaces like metal tread plate, textured PVC, wood, glass, and more.



Not all label usages above apply to all LabelWriter® Labels.

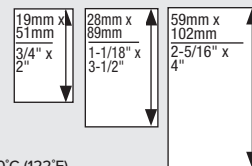
Note: Only LabelWriter™ Durable Labels are cleaning, chemical, water, and oil resistant.



Temperature Rating: -18°C (-0.4°F) to 50°C (122°F)

LabelWriter™ Labels –

LabelWriter™ Labels use a direct thermal printing process.



Temperature Rating: -18°C (-0.4°F) to 50°C (122°F)

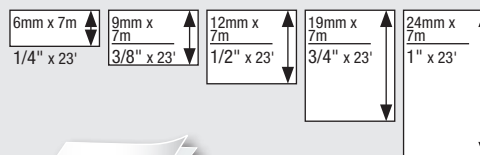
D1 Standard D1 Durable Tapes

D1 Standard Tapes are suitable for many tasks and can be removed without leaving residue*.

D1 Durable Tapes have industrial-strength adhesive which helps ensure labels stay stuck to a variety of sources.



Note: D1 Durable Tapes are 3m (10') or 5.5m (18') long and are only available in 12mm (1/2") widths.



D1 Standard Temperature Rating: -18°C (-0.4°F) to 90°C (194°F)
D1 Durable Temperature rating: -40°C (-40°F) to 80°C (176°F)

Retail and Food Service

The right label makes a big difference.

In a retail or food service environment it is important to ensure that employees and patrons can find what they're looking for. Labeling is a cost-effective way to organize and identify items so they can be found quickly and easily. From barcode labels that capture product and pricing information to inventory labels and file folder labels for the back office, DYMO® can provide a solution to meet the needs of any operation.



Some ways in which labeling can be used include:

- **Color coding.** Help organize an operation and prevent cross-contamination with colored labels. DYMO® offers a variety of durable, colored labels that can aid in implementing an HACCP* color-coding system.
- **Barcoding.** Use barcode labels with automated inventory and POS systems to help streamline manual input, increase productivity, and reduce errors.
- **Stock/inventory identification.** Printed labels help workers easily identify the location of goods and minimize out-of-stock issues.
- **General office identification.** Label files and binders to help make bookkeeping easy and efficient.

ADDITIONAL IDEAS FOR LABELING



Files and Storage



Binders



Shelving



Inventory



Food Storage



Server Station



Work Flow



Product

Retail and Food Service Solutions from DYMO®



up to
12mm
(1/2")

LabelManager™ 160
2174612 QWY
2174611 QWZ
2174450 AZY



up to
12mm
(1/2")

LabelManager™ 280
S0968960 QWY
S0968970 QWZ
S0968950 AZY
Kit: S2091152 QWY
S0968990 QWZ
S0968960 AZY



LabelWriter™ 5XL
2112725 / 2112724



LabelWriter™ 550 Turbo
2112723 / 2112727



LabelWriter™ Wireless
2000931 / 2000932



Keep any operation organized, efficient, and under control with DYMO® LabelWriter™ and LabelManager™ labelers and labels.

- DYMO® offers easy-to-use products with an intuitive interface to help you label quickly and easily.
- Create customized labels with many fonts, styles, graphics, barcodes, and more.
- Labels are available in many different sizes and colors suited for every application in the office.

Recommended Labels for Retail and Food Service

For additional sizes and color availability, visit pages 41–42, 46 for details.



D1 Standard D1 Durable Tapes

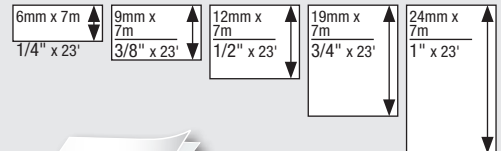


D1 Standard Tapes are suitable for many tasks and can be removed without leaving residue*.

D1 Durable Tapes have industrial-strength adhesive which helps ensure labels stay stuck to a variety of sources.



Note: D1 Durable Tapes are 3m (10') or 5.5m (18') long and are only available in 12mm (1/2") widths.



D1 Standard Temperature Rating: -18°C (-0.4°F) to 90°C (194°F)
D1 Durable Temperature rating: -40°C (-40°F) to 80°C (176°F)

LabelWriter™ Labels LabelWriter™ Durable



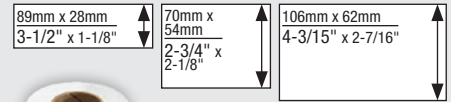
LabelWriter™ Labels use a direct thermal printing process.

LabelWriter™ Durable Labels have industrial-strength adhesive which sticks securely to challenging surfaces like metal tread plate, textured PVC, wood, glass, and more.



Not all label usages above apply to all LabelWriter® Labels.

Note: Only LabelWriter™ Durable Labels are cleaning, chemical, water, and oil resistant.



Various size labels available.

Temperature Rating: -18°C (-0.4°F) to 50°C (122°F)

= Usage only for D1 Durable Tapes.

*Subject to material surface, environment condition, and duration. **Subject to D1 tape size.

Visitor Management

What is visitor management?

Visitor management refers to the process of tracking visitors who enter and exit a facility, creating a record of the building's use. During the visitor check-in process information is often collected from each visitor including name, reason for their visit, and the date and time of check-in and check-out.



Types of visitor management systems

There are two common methods for facilitating visitor management systems – pen and paper, and electronic. The pen and paper method often utilizes a log book where visitors can sign in and handwrite the required information for check-in and checkout.

An electronic visitor management system uses a computer to record and validate visitor information. Some advantages to this type of system are that they can store a digital record of all check-in/checkout activity, allow for validation of visitor ID against internal and external databases, and enable photo ID printing on name badges for an added level of security.

Common locations for visitor management include:

- Schools
- Office Buildings
- Manufacturing
- Healthcare Facilities
- Daycare
- Government Buildings
- Museums
- Churches
- Events

PRINT ANY BADGE YOU NEED

When integrated with a facility's electronic visitor management* process, DYMO® LabelWriter® label printers help to provide quick, on-demand printing of name badges to help support the visitor check-in process.

Simple visitor-operated badge printing solutions



Adhesive
Size: 57mm x 102mm
(2-1/4" x 4")



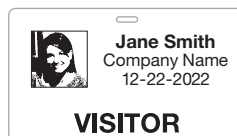
Non-Adhesive
Size: 62mm x 106mm
(2-7/16" x 4-3/16")

Time-expiring badge printing



Size: 57mm x 102mm
(2-1/4" x 4")

Print badges with barcodes and black-and-white photos



Size: 57mm x 102mm
(2-1/4" x 4")



Non-Adhesive
Size: 51mm x 89mm
(2" x 3-1/2")



Size: 57mm x 102mm
(2-1/4" x 4")

Visitor Management Solutions from DYMO®



LabelWriter™ 550
2112722 / 2112724



LabelWriter™ 550 Turbo
2112723 / 2112727



LabelWriter™ 450 Twin Turbo
S0838870 / S0838910



LabelWriter™ 5XL
2112725 / 2112724



DYMO® LabelWriter™ label printers provide a fast, trouble-free visitor badge printing solution. Great DYMO® hardware features and specialty badge labels let you add custom capabilities to create the perfect solution for your needs — without a lot of extra work.

Recommended Labels for Visitor Management

For additional sizes and color availability, visit pages 41–42 for details.

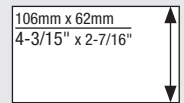


LabelWriter™ Labels

LabelWriter™ Labels use a direct thermal printing process.



Temperature Rating: -18°C (-0.4°F) to 50°C (122°F)



Various size labels available.



DYMO Software Development Kit

With the DYMO Software Developer Kit (free download via www.DYMO.com) for the LabelWriter™ 550 series, you can integrate the badge printing feature in any of your Windows or Mac® applications. It offers fully integrated printer control so you don't have to worry about paper type selection, printer resolutions, margins, custom page sizes, and all the other complexities of printing.



Digital Postal Scales



Mailing and Shipping Scales

Quickly weigh envelopes and packages up to 50 kg (110 lbs) — without a trip to the mailroom or post office. Connect the scale via USB to a PC* or Mac®** to use popular online mailing and shipping services†. Prints directly from eBay, Amazon, Etsy, and more.



Feature / Product	M2 Digital Postal Scale	M5 Digital USB Postal Scale	M10 Digital Postal Scale	S50 Digital USB Shipping Scale
Item #	S0928990	S0929000	S0929010	S0929050
Description	2 kg (5 lb) Digital Postal Scale	5 kg (11 lb) Digital USB Postal Scale	10 kg (22 lb) Digital USB Postal Scale	50 kg (110 lb) Digital USB Shipping Scale
Maximum weight capacity	2kg	5 kg	10 kg	50 kg
Minimum weight capacity	2 g	4 g	4 g	0.5 g
Weight Display (Switch possibility kg <-> lb)	0 kg 000 g	0 kg 000 g	0 kg 000 g	0.0 k
Weight interval	1 g	2 g	2 g	100 g
Automatic Shut-off	✓	✓	✓	✓
Hold button (to lock weight display)	✓	Yes (+ led indicator)	Yes (+ led indicator)	✓
Tare button (to weigh contents in a container)	✓	✓	✓	✓
USB Connection	-	✓	✓	✓
Detachable LCD-display (handheld or Wall-mounted use)	-	-	-	✓
Power Source (batteries excluded)	3 x AAA Batteries	USB cable or 3 x AAA batteries	USB cable or 3 x AAA batteries	USB cable, AC adapter or 3 x AAA batteries
Platform Dimensions	15 cm x 15 cm	20 cm x 20 cm	20 cm x 20 cm	30 cm x 30 cm

* Works with Windows XP, Windows Vista, or Windows 7.

** Works with Mac OS v10.4 or later.

† Weight restrictions may apply.

LabelWriter® Label Printers



Find out more:



Feature / Product	LabelWriter™ 550	LabelWriter™ 550 Turbo	LabelWriter™ 5XL	LabelWriter™ 450 Duo	LabelWriter™ 450 Twin Turbo	LabelWriter™ Wireless
Item #	2112552	2112553	2112554	1752267	1752266	2002150
Product Description	Professional Label Printer for PC and Mac®	High-Speed Label Printer for PC and Mac®	High-Speed, Extra-Wide Label Printer	2-in-1 Label Printer	Dual-Roll Label and Postage Printer for PC and Mac®	Print Labels without Cables Using Wi-Fi
Automatic Label Recognition™	✓	✓	✓	–	–	–
Print Resolution (DPI)	300 x 300	300 x 300	300 x 300	300 x 300	300 x 300	300 x 300
Printing System	Direct Thermal	Direct Thermal	Direct Thermal	Direct Thermal	Direct Thermal	Direct Thermal
Print Speed (labels per minute)	62	90	53 (129 on High Capacity Labels)	71	71	71
Maximum Print Width (mm)	56	56	106	56	56	56
Available Label Templates	100+	100+	100+	100+	100+	100+
Label Template Designer	✓	✓	✓	✓	✓	✓
Print texts, barcodes (20 types), images & pictures, date & time, serial numbers and much more	✓	✓	✓	✓	✓	✓
Label Types & Sizes	27	27	31	27 + 45 D1 Labels	27	27
Label Guides (keeps labels aligned)	✓	✓	✓	–	✓	✓
Sleep Mode (conserve energy)	✓	✓	✓	✓	✓	✓
Connectivity	–	LAN	LAN	–	–	Bluetooth
Starter Labels Included	20 labels 89 x 36 mm	20 labels 89 x 36 mm	20 labels 104 x 159 mm	20 labels, 89 x 36 mm + 24 mm x 3 m D1 labels black on white	20 labels 89 x 36 mm	20 labels 89 x 36 mm
Size (WxDxH)	127 x 187 x 134 mm	127 x 187 x 134 mm	178 x 187 x 134 mm	140 x 197 x 183 mm	217 x 187 x 134 mm	127 x 204 x 124 mm
Weight	1,310 g	1,310 g	2,100 g	1,360 g	1,120 g	1,310 g
Warranty Guarantee*	2+1 years	2+1 years	2+1 years	2+1 years	2+1 years	2+1 years

Automatic Label Recognition™

Labels In. Guesswork Out.

Automatic Label Recognition™ recognizes and displays the label size, type, and number of labels remaining, eliminating frustration by ensuring labels never run out without notice.

Automatic Label Recognition™ is available only on the LabelWriter® 5XL, 550, and 550 Turbo.



Automatic sleep mode

All LabelWriter® printers have automatic sleep mode — to conserve energy and reduce your costs.



Create your own desktop mailing solution

Combine any LabelWriter® label printer with any DYMO® USB digital postal or shipping scale to create a complete mailing or shipping system.

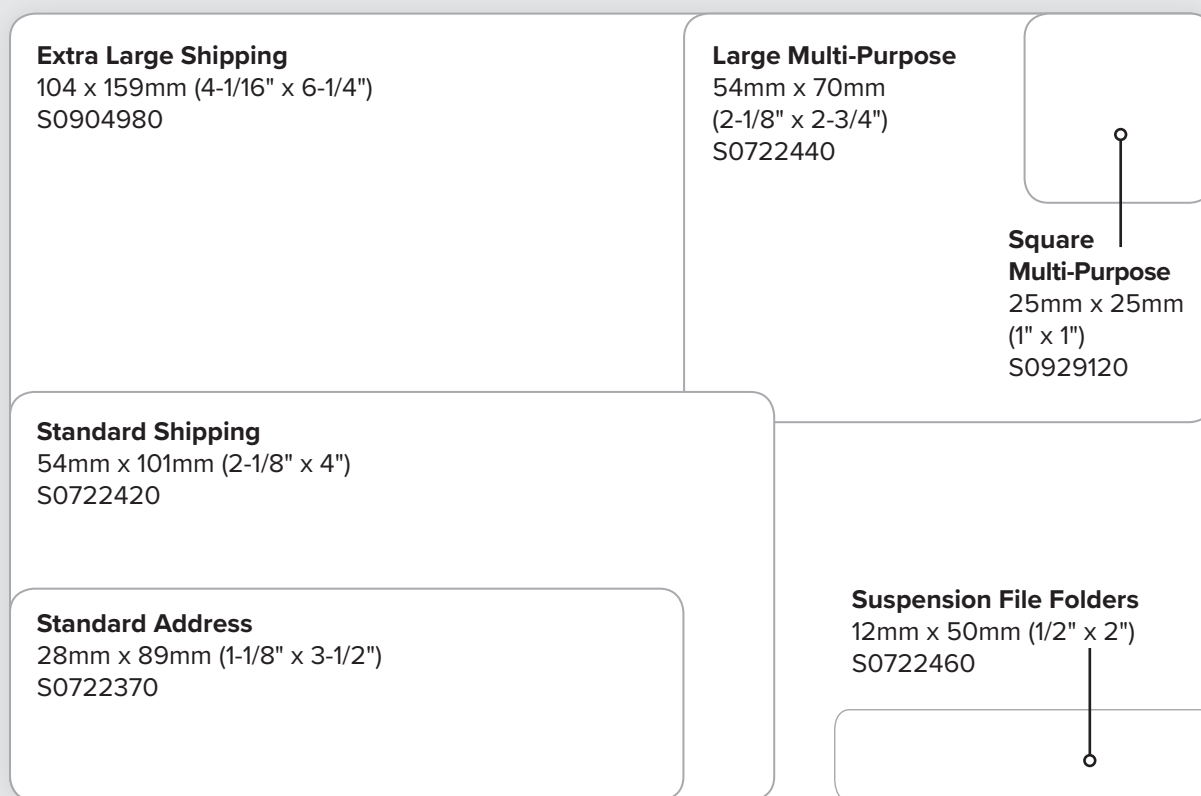


LabelWriter® Labels

POPULAR LABEL TYPES



Find out more:



Label Type	Item #	Description	Label Size W x H (in.)	Roll/Label	Price
Standard Shipping Labels	S0904980	Extra Large Shipping	104mm x 159mm (4-1/16" x 6-1/4")	1 / 220	XX, XX
	S0722420	Standard Shipping	54mm x 101mm (2-1/8" x 4")	12 / 220	XX, XX
	S0722370	Standard Address	28mm x 89mm (1-1/8" x 3-1/2")	2 / 130	XX, XX
	S0722440	Large Multi-Purpose	54mm x 70mm (2-1/8" x 2-3/4")	1 / 320	XX, XX
	S0929120	Square Multi-Purpose	25mm x 25mm (1" x 1")	1 / 750	XX, XX
	S0722460	Suspension File Folders	12mm x 50mm (1/2" x 2")	1 / 220	XX, XX

*Applies only to LabelWriter® paper labels and LabelWriter® label packaging.



Find out more

DYMO® LW PAPER LABELS

Print one label or hundreds with ease.

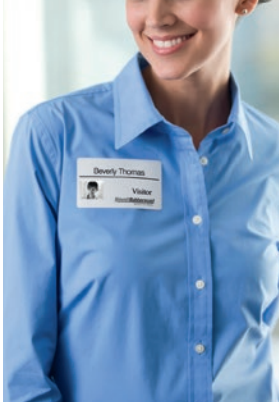
- Direct thermal print technology provides clear text without messy, expensive ink or toner



LabelWriter™ label packaging is made from up to **80% recycled material**.



DYMO® Durable labels available.

Label Type	Item Code	Description	Size W X H (in.)	Roll/Label	Label Format	Price
Standard Mailing Labels 	S0722370	Standard Address Labels	28mm x 89mm (1-1/8" x 3-1/2")	2 / 130		XX, XX
	S0722360	Standard Address Labels Multipack	28mm x 89mm (1-1/8" x 3-1/2")	24 / 130		XX, XX
	2093091	Standard Address Labels Multipack	28mm x 89mm (1-1/8" x 3-1/2")	12 / 130		XX, XX
	S0722400	Large Address Labels	36mm x 89mm (1-7/16" x 3-1/2")	2 / 260		XX, XX
	S0722390	Large Address Labels Multipack	36mm x 89mm (1-7/16" x 3-1/2")	24 / 260		XX, XX
	2093093	Large Address Labels Multipack	36mm x 89mm (1-7/16" x 3-1/2")	12 / 240		XX, XX
	S0722410	Large Address Labels (Transparent Plastic)	36mm x 89mm (1-7/16" x 3-1/2")	1 / 260		XX, XX
	S0722520	Large Return Address Labels	25mm x 54mm (1" x 2-1/8")	1 / 500		XX, XX
	2177563	Large Return Address Labels Multipack	25mm x 54mm (1" x 2-1/8")	12 / 500		XX, XX
Standard Multi-Purpose Labels 	S0722530	Multi-Purpose Labels	13mm x 25mm (1/2" x 1")	1 / 1000		XX, XX
	S0929120	Square Multi-Purpose Labels	25mm x 25mm (1" x 1")	1 / 750		XX, XX
	S0722550	Multi-Purpose Labels	19mm x 51mm (3/4" x 2")	1 / 500		XX, XX
	S0722440	Large Multi-Purpose Labels	54mm x 70mm (2-1/8" x 2-3/4")	1 / 320		XX, XX
	S0722540	Multi-Purpose Labels	32mm x 57mm (1-1/4" x 2-1/4")	1 / 1000		XX, XX
	2093094	Large Multi-Purpose Labels Multipack	32mm x 57mm (1-1/4" x 2-1/4")	6 / 1000		XX, XX
Standard Speciality Labels 	2093095	Large Multi-Purpose Labels Multipack	32mm x 57mm (1-1/4" x 2-1/4")	12 / 1000		XX, XX
	S0722460	Suspension File Labels	12mm x 50mm (1/2" x 2")	1 / 220		XX, XX
	S0722470	Small Lever Arch File Labels	38mm x 190mm (1-1/2" x 7-1/2")	1 / 110		XX, XX
	S0722480	Large Lever Arch File Labels	59mm x 190mm (2-5/16" x 7-1/2")	1 / 110		XX, XX
	S0722560	Small Name Badge Labels	41mm x 89mm (1-5/8" x 3-1/2")	1 / 300		XX, XX
	S0929100	Appointment / Name Badge Cards	51mm x 89mm (2" x 3-1/2")	1 / 300		XX, XX
	2191636	Receipt Paper Labels (Continuous Paper)	57mm x 91mm (2-1/4" x 3-9/16")	1		XX, XX
	2187328	Veterinary Prescription Labels Multipack	54mm x 70mm (2-1/8" x 2-3/4")	6 / 400		XX, XX
	2187329	Stock Rotation Labels	54mm x 70mm (2-1/8" x 2-3/4")	1 / 400		XX, XX
	2191635	Price Tag Labels	10mm x 19mm (3/8" x 3/4")	1 / 1500		XX, XX

*For use with LabelWriter™ 4XL / 5XL only



Look out for DYMO®
FSC™- certified products
Certificate : SGSCH-COC-041289



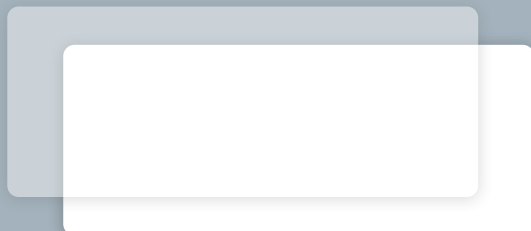
LabelWriter™ Labels Visual Guide



Find out more:

A visual guide to some of our most popular LabelWriter® labels shapes and sizes.

ADDRESS



36 x 89 mm (1-7/16" x 3-1/2")

S0722410 Clear | S0722400 White

28 x 89 mm (1-1/8" x 3-1/2")

S0722370 (130 per roll)



FILING

**38 x 190 mm
(1-1/2" x 7-1/2")**

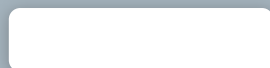
S0722470 (110 per roll)



EXTRA LARGE SHIPPING

E	* SAMPLE * Flat Rate Envelope, Express Mail Commercial Base Pricing	Mailed from ZIP 94301
	 VOID - DO NOT MAIL TEST SAMPLE 071V00621230	
EXPRESS EXPRESS MAIL®		
EXPRESS EXPRESS MAIL		
 EO 026 409 804 US		
POSTAL USE ONLY		
Date In:	Mo. Day Year	Time In: ☐ AM ☐ PM
Day of Delivery:	☐ Next ☐ Second	☐ 12 Noon ☐ 3 PM
Return Receipt ☐	COD ☐	Additional Insurance ☐

SUSPENSION FILE



12 x 50 mm (1/2" x 2")

S0722460 (220 per roll)



SHIPPING

DYMO®	Company Name 123 Main Street London, UK 12345-6789
	Addressee's Name
	Company/Organisation
	Street Name
	CITY
POST CODE	

54 x 101 mm (2-1/8" x 4") S0722430

(220 per roll) 213340 (Yellow) | 213339 (Red)

For use with LabelWriter™ 4XL only

104 x 159 mm (4-1/16" x 6-1/4") S09004980
(220 per roll)



Available as LW Durable (Plastic)

2112287



HIGH CAPACITY SHIPPING

For use with LabelWriter™ 4XL only

102 x 59 mm (4" x 2-5/16") S0947420 (575 per roll)



LabelWriter™ label packaging is made from up to 80% recycled material.



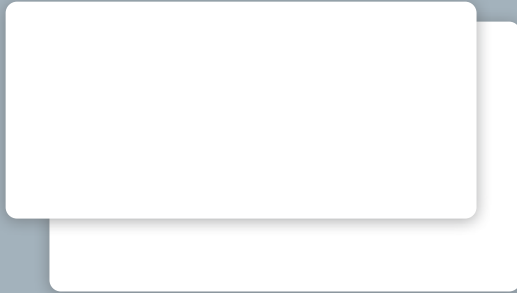
No Ink – No Toner
= Less Waste.



DYMO® Durable
labels available.

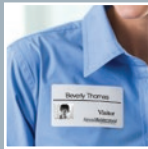


APPOINTMENT / NAME BADGE



41 X 89 mm (1-5/8" x 3-1/2") S0722560 (300 per roll)

51 x 89 mm (2" x 3-1/2") S0929100 (300 per roll)



MULTI-PURPOSE



32 x 57 mm (1-1/4" x 2-1/4")

S0722540 (1000 per roll)

Removable

19 x 51 mm (3/4" x 2")

S0722550 (500 per roll)

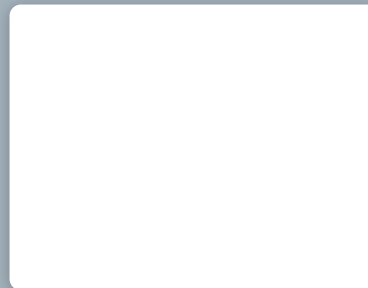
25 x 25 mm (1" x 1")

S0929120 (750 per roll)

13 x 25 mm (1/2" x 1")

S0722530 (1000 per roll)

LARGE MULTI-PURPOSE



54 X 70 mm (2-1/8" x 2-3/4")

S0722440 (320 per roll)



DURABLE
LABELS

LW Durable Labels

25mm x 89mm (1" x 3-1/2")

2112285

25mm x 25mm (1" x 1")

2112286

32mm x 57mm (1-1/4" x 2-1/4")

2112289

19mm x 64mm (3/4" x 2-1/2")

2112284

59mm x 190mm (2-5/16" x 7-1/2")

2112288

59mm x 102mm (2-5/16" x 4")

2112290

25mm x 54mm (1" x 2-1/8")

2112283



LabelManager® Label Makers



Find out more:



Feature / Product	LabelManager™ 160	LabelManager™ 210D+	LabelManager™ 280	LabelManager™ 360D	LabelManager™ 420P	LabelManager™ 500TS
Item #	2175086	2175086 Kit: 1738976	1815990	1754488	1768815	1790417
Bundle Packs	2175087 – Label Maker and (2) D1 Tapes	1738976 – Label Maker, (2) D1 Tapes and 6 AA Batteries	–	–	–	–
Product Description	Easy-To-Use Label Maker with Fast-Formatting Keys	All-Purpose Label Maker with Large Graphical Display	Rechargeable Handheld Label Maker with PC or Mac® Connection	All-Purpose Label Maker with Large Graphical Display	High-Performance Portable Label Maker with PC or Mac® Connection	Touch Screen Label Maker with PC or Mac® Connection
PC Connectivity	–	–	/	–	/	/
Fonts	1	1	3	3	8 + /	10 + /
Lines Displayed On Screen	1	1	2	2	4	✓
Character Sizes	6	6	6	7	7	25
Print Styles	8	7	7	7	10	32
Border Styles	4	8	8	8	8	5
Underlining / Vertical Printing	✓	✓	/	/	/	/
Print Resolution	180 dpi	180 dpi	180 dpi	180 dpi	180 dpi	300 dpi
Repeat Printing	–	✓	✓	✓	/	/
Multiple Lines Printing	2 lines	2 lines	2 lines	2 lines	4 lines	Unlimited
Mirror Printing	–	✓	/	✓	/	/
Barcodes	–	–	/	–	/	/
Adapter	Optional	Included	Included	Included	Included	Included
Battery Power	6 AAA (excluded)	6 AA (excluded)	Rechargeable (adapter included)	Rechargeable (adapter included)	Rechargeable (adapter included)	Rechargeable (adapter included)
Weight	350 g	435 g	770 g	610 g	415 g	800 g
Size	11.8 x 4.9 x 20.3 cm	15.5 x 16.5 x 6.4 cm	20.2 x 11.4 x 5.8 cm	19.7 x 15 x 7.1 cm	10.4 x 21.5 x 5.7 cm	19 x 16.5 x 9.5 cm
Tape System	DYMO® D1	DYMO® D1	DYMO® D1	DYMO® D1	DYMO® D1	DYMO® D1
Tape Width	6/9/12 mm	6/9/12 mm	6/9/12 mm	6/9/12/19 mm	6/9/12/19 mm	6/9/12/19/24 mm
Machine	Black/White 12 mm	Black/White 12 mm	Black/White 12 mm	Black/White 19 mm	Black/White 19 mm	Black/White 24 mm
Warranty Guarantee*	2+1 years	2+1 years	2+1 years	2+1 years	2+1 years	2+1 years

LabelManager™ D1 Tapes and Visual Guide



D1 Standard Tapes

For hundreds of tasks around the office, such as filing, storage, and asset management. Compatible with LabelManager® labelers.



Item #	Tape Dimensions	Text / Label Color
Single Tapes		
S0720780	6mm x 7m (1/4" x 23')	(Aa)
S0720680	9mm x 7m (3/8" x 23')	(Aa)
S0720670	9mm x 7m (3/8" x 23')	(Aa)
S0720530	12mm x 7m (1/2" x 23')	(Aa)
S0720540	12mm x 7m (1/2" x 23')	(Aa)
S0720560	12mm x 7m (1/2" x 23')	(Aa)
S0720500	12mm x 7m (1/2" x 23')	(Aa)
S0720600	12mm x 7m (1/2" x 23')	(Aa)
S0720580	12mm x 7m (1/2" x 23')	(Aa)
S0720570	12mm x 7m (1/2" x 23')	(Aa)
S0720590	12mm x 7m (1/2" x 23')	(Aa)
S0720560	12mm x 7m (1/2" x 23')	(Aa)
S0720610	12mm x 7m (1/2" x 23')	(Aa)
S0720830	19mm x 7m (3/4" x 23')	(Aa)
S0720820	19mm x 7m (3/4" x 23')	(Aa)
S0720930	24mm x 7m (1" x 23')	(Aa)
Multi-Packs		
2093096	9mm x 7m (3/8" x 23') x10	(Aa)
2093097	12mm x 7m (1/2" x 23') x10	(Aa)
2093098	19mm x 7m (3/4" x 23') x10	(Aa)

D1 Durable Tapes

Ideal for labeling kitchens, pantries, utility cupboards, laundry rooms, workshops, or garages. Compatible with LabelManager® labelers.

Item #	Tape Dimensions	Text / Label Color
Single Tapes		
1978367	12mm x 3m (1/2" x 10')	(Aa)
1978366	12mm x 3m (1/2" x 10')	(Aa)
1978365	12mm x 3m (1/2" x 10')	(Aa)
1978364	12mm x 5,5m (1/2" x 18')	(Aa)

D1 Permanent Polyester Tape

High quality permanent polyester tape that adheres to most surfaces. Compatible with LabelManager® labelers.

Item #	Tape Dimensions	Text / Label Color
Single Tapes		
S0718060	12mm x 5,5m (1/2" x 18')	(Aa)

D1 Flexible Nylon Tape

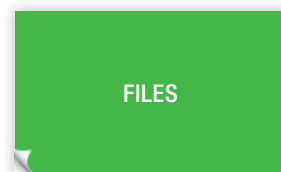
High quality flexible nylon tape that adheres to curved surfaces on plastic, paper, metal, wood and glass. Compatible with LabelManager® labelers.

Item #	Tape Dimensions	Text / Label Color
Single Tapes		
S0718040	12mm x 3,5m (1/2" x 11.5')	(Aa)

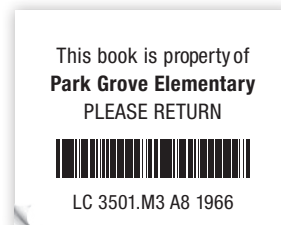


Find out more:

COLOR CODING



ASSET TRACKING



GENERAL IDENTIFICATION

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KEEP DOOR LOCKED





Create space to breathe



Find out more:

NEW!
DYMO®
LETRATAG® 200B



LetraTag® Label Makers and Tapes



LetraTag® 100T



LetraTag® 100H



LetraTag® 200B

Feature / Product	Letratag® 100T	Letratag® 100H	Letratag® 200B
Item #	2174593 QWY / 2174594 AZY / 2174591 QWZ	2174576	2172855
Label Width (up to)	12 mm	12 mm	12 mm
Label Compatibility	Letratag® Label only	Letratag® Label only	Letratag® Label only
Bluetooth True Wireless Connectivity	No	No	Yes - Via DYMO Letratag® Connect

IDEAS FOR LABELING



Organizing / Storage



Clothing



General Identification

LetraTag® Label Makers and Tapes

Labels provide an economical solution for labeling almost anything, anywhere in your home.

Item #	Tape Dimensions	Material Type	Text / Label Color
Single Tapes			
S0718850	12mm x 2m (1/2" x 6-1/2')	Iron-On	Aa
S0721510	12mm x 4m (1/2" x 13')	Paper	Aa
S0721610	12mm x 4m (1/2" x 13')	Plastic	Aa
S0721530	12mm x 4m (1/2" x 13')	Plastic	Aa
S0721620	12mm x 4m (1/2" x 13')	Plastic	Aa
S0721630	12mm x 4m (1/2" x 13')	Plastic	Aa
S0721650	12mm x 4m (1/2" x 13')	Plastic	Aa
S0721730	12mm x 4m (1/2" x 13')	Metallic	Aa

LetraTag® label types:

- **Paper.** Economical labels for indoor use and all LetraTag® paper labels are FSC™ certified.
- **Plastic.** Tear-resistant, durable, and wipeable labels for indoor use.
- **Iron-on.** Machine-washable labels for use on clothing and fabrics.



DYMO® LetraTag® labels are easy-to-load cassettes and feature an easy-peel backing for trouble-free application.



Find out more



Embossing Label Makers and Tapes



Find out more:



Embossing tapes packaging is made from up to **65% recycled material**.

DYMO® plastic embossing labels stick to any smooth, clean surface and are resistant to water, corrosion, abrasion, and most chemicals. Whether you use them indoors or outdoors, you can count on them to last — and to stay in place.

Embossing features:

- **Tab cut.** DYMO® embossing machines are equipped with a tab cut for easy removal of the plastic label liner.
- **Water resistant.** Labels withstand water and most milder solvents.
- **UV resistant.** Labels withstand exposure to sunlight without fading or peeling.

IDEAS FOR LABELING



Organizing



Creative and Crafts



Identification



Personalization

Embossing Tapes

Durable DYMO® plastic embossing labels feature raised lettering for a 3D effect.

Item #	Tape Dimensions	Text / Label Color
Single Tapes		
520109	9mm x 3m (3/8" x 9.8')	A
520106	9mm x 3m (3/8" x 9.8')	A
520102	9mm x 3m (3/8" x 9.8')	A
Multi-Packs		
1741671	9mm x 3m (3/8" x 9.8') 1x	A
	9mm x 3m (3/8" x 9.8') 1x	A
	9mm x 3m (3/8" x 9.8') 1x	A
1741670	9mm x 3m (3/8" x 9.8') 3x	A

A DYMO® classic, our embossing labels feature raised lettering for an attractive three-dimensional effect. They do not fade over time, leave a sticky residue, or break upon removal.

Comfortable and easy-to-use, the Omega is the perfect label maker for cost-conscious homeowners and DIY enthusiasts. Featuring an intuitive turn-and-click labeling system, this embossing label maker prints easy to cut labels thanks to an enhanced tape-cutting feature.

This embosser is so simple to use, you'll actually have fun with it. Just use the turn and click mechanism and try your hand at creating attractive embossed labels for almost anything that calls out for organization: like your child's notebooks or toy closet, or your garage workshop, CD cases, even files, binders and folders for important documents.



omega
2174601 / 2174590 /
2174605



Junior
2174602 / 2174604 / 2174589



Feature / Product	Rhino™ 6000+	Rhino™ 5200	Rhino™ 4200
Item #	Kit: 2122966	17755749 Kit: 1756589	S0955960 / S0955970 / S0955990 Kit: 1852995 / 1852998 / 1852997
PC Connectivity	✓	–	–
Fonts	2	1	1
Lines Displayed On Screen	4	4	1
Character Sizes	7	7	7
Flag & Cable Wraps	✓	✓	✓
Patch Panels	✓	✓	–
Electrical Panels	✓	✓	✓
Vertical Printing	✓	✓	✓
Repeat Printing	✓	✓	✓
Multiple Lines Printing	5 lines	5 lines	4 lines
Serialisation	Advanced	Advanced	Simple
Memory	200 labels	100 labels	25 labels
Barcodes	✓	✓	✓
Adapter	Included	Included	Optional
Battery Power	Rechargeable	Rechargeable	6 AA or Rechargeable
Weight	1.81 kg	250 g	460 g
Size	7.5 x 13.7 x 24.6 cm	11.4 x 21.2 x 7 cm	17.6 x 11.6 x 6 cm
Tape System	DYMO® IND	DYMO® IND	DYMO® IND
Tape Width	6/9/12/19/24 mm	6/9/12/19 mm	6/9/12/19 mm
Tape Supplied with Machine	White Vinyl 9 mm+ Flexible Nylon 24 mm	Black/White 12 & 19 mm Flex Vinyl	Black/White 12 mm Flex Vinyl
Warranty Guarantee**	1+1 years	1+1 years	1+1 years
Label Applications			
110 and Terminal Blocks	✓	✓	✓
Arc Flash	–	–	–
Asset Tracking	✓	✓	✓
Breaker	✓	✓	✓
Cable Wrap	✓	✓	✓
Distribution Panel	✓	✓	✓
Flag	✓	✓	✓
General Label	✓	✓	✓
Heat-Shrink Tube	✓	✓	✓
Materials Management	✓	✓	✓
Patch Panel	✓	✓	✓
Pipe Marking	–	–	–
Quick Label	✓	–	–
Safety	–	–	–

Rhino™ Industrial Labels – Heat-Shrink Tube

For high-end cable identification. A 3:1 shrink ratio helps ensure a secure fit on wires and cables. Compatible with Rhino™ labelers.



UL recognized as a component to UL 224. Meets MIL-M-81531, MIL-STD-202G, SAE-DTL-23053/5 (Class 1 and 3).

Item #	Tape Dimensions	Text / Label Color
Single Tapes		
18051	6mm x 1,5m (1/4" x 5')	Aa
18052	6mm x 1,5m (1/4" x 5')	Aa
18053	9mm x 1,5m (3/8" x 5')	Aa
18054	9mm x 1,5m (3/8" x 5')	Aa
18055	12mm x 1,5m (1/2" x 5')	Aa
18056	12mm x 1,5m (1/2" x 5')	Aa
18057	19mm x 1,5m (3/4" x 5')	Aa
18058	19mm x 1,5m (3/4" x 5')	Aa
1805443	24mm x 1,5m (1" x 5')	Aa
1805444	24mm x 1,5m (1" x 5')	Aa

Rhino™ Industrial Labels – Flexible Nylon

Specifically designed for curved surfaces and wire/cable marking. Compatible with Rhino™ labelers.



UL recognized as a component to UL 969.

Item #	Tape Dimensions	Text / Label Color
Single Tapes		
18488	12mm x 4m (1/2" x 11.5')	Aa
18490	12mm x 4m (1/2" x 11.5')	Aa
18489	19mm x 4m (3/4" x 11.5')	Aa
18491	19mm x 4m (3/4" x 11.5')	Aa
1734524	24mm x 4m (1" x 11.5')	Aa
1734525	24mm x 4m (1" x 11.5')	Aa

Rhino™ Industrial Labels – Permanent Polyester

Professional, polished finish ideal for panels, blocks, faceplates, shelves, bins, beams, and more. Compatible with Rhino™ labelers.



UL recognized as a component to UL 969.

Item #	Tape Dimensions	Text / Label Color
Single Tapes		
1805440	6mm x 5,5m (1/4" x 18')	Aa
1805441	6mm x 5,5m (1/4" x 18')	Aa
1805442	6mm x 5,5m (1/4" x 18')	Aa
18482	9mm x 5,5m (3/8" x 18')	Aa
18508	9mm x 5,5m (3/8" x 18')	Aa
18485	9mm x 5,5m (3/8" x 18')	Aa
18483	12mm x 5,5m (1/2" x 18')	Aa
622289	12mm x 5,5m (1/2" x 18')	Aa
18486	12mm x 5,5m (1/2" x 18')	Aa
18484	19mm x 5,5m (3/4" x 18')	Aa
622290	19mm x 5,5m (3/4" x 18')	Aa
18487	19mm x 5,5m (3/4" x 18')	Aa
1734523	24mm x 5,5m (1" x 18')	Aa

Rhino™ Industrial Labels – Self-Laminating

Protect your printed area from exposure to oil, solvents, water, and abrasion when applied to wires and cables. Compatible with Rhino™ labelers.



Item #	Tape Dimensions	Text / Label Color
Single Tapes		
1734821	24mm x 5m (1" x 18')	Aa

Rhino™ Industrial Labels – Embossing, Non-Adhesive

Labels have excellent resistance to chemicals, extreme weather conditions, high and low temperatures, and abrasion. Compatible with Rhino™ M1011 Embosser Kit.



Item #	Tape Dimensions	Text / Label Color
Single Tapes		
32500	12mm x 4m (1/2" x 12')	A
31000	12mm x 4m (1/2" x 12')	A

Rhino™ Industrial Labels – Vinyl

Available in the widest range of colors that meet OSHA, ANSI, and ISO color standards. Compatible with Rhino™ labelers.



UL recognized as a component to UL 969.

Item #	Tape Dimensions	Text / Label Color
Single Tapes		
18443	9mm x 5,5m (3/8" x 18')	Aa
1805437	9mm x 5,5m (3/8" x 18')	Aa
18444	12mm x 5,5m (1/2" x 18')	Aa
18432	12mm x 5,5m (1/2" x 18')	Aa
18435	12mm x 5,5m (1/2" x 18')	Aa
1805416	12mm x 5,5m (1/2" x 18')	Aa
1805414	12mm x 5,5m (1/2" x 18')	Aa
1805243	12mm x 5,5m (1/2" x 18')	Aa
1805435	12mm x 5,5m (1/2" x 18')	Aa
18445	19mm x 5,5m (3/4" x 18')	Aa
18433	19mm x 5,5m (3/4" x 18')	Aa
18436	19mm x 5,5m (3/4" x 18')	Aa
1805422	19mm x 5,5m (3/4" x 18')	Aa
1805420	19mm x 5,5m (3/4" x 18')	Aa
1805417	19mm x 5,5m (3/4" x 18')	Aa
1805436	19mm x 5,5m (3/4" x 18')	Aa
1805430	24mm x 5,5m (1" x 18')	Aa
1805431	24mm x 5,5m (1" x 18')	Aa
1805432	24mm x 5,5m (1" x 18')	Aa

Rhino™ Industrial Labels – Embossing, Adhesive

Labels have excellent resistance to chemicals, extreme weather conditions, high and low temperatures, and abrasion. Compatible with Rhino™ M1011 Embosser Kit.



Item #	Tape Dimensions	Text / Label Color
Single Tapes		
35800	12mm x 4m (1/2" x 12')	A

Rhino™ Industrial Labels

Visual Guide



NETWORKING COMPONENTS

A01 | A02 | A03 | A04

ASSET TRACKING

This book is property of
Park Grove Elementary
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LC 3501.M3 A8 1966

COLOR CODING

COLOR

CODE

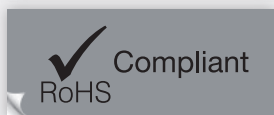
YOUR

FILES

ALL-PURPOSE VINYL COLORS



OUR COMPLIANT PARTNERS



GENERAL IDENTIFICATION

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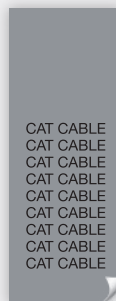
LAMINATED WIRE/CABLE WRAPS

A-01

38mm x 39mm (1-1/2" x 1-9/16") 1868708

1/2" (12mm) DRILL BITS

(12mm) 1/2"1868740, Black on Clear



BARCODING



3 0 0 7 1 7 0 1 1 8 4 8 4 0



12345

12mm x 38mm (1/2" x 1-1/2") 1868667

PERMANENT FLAT SURFACE

A-01 | A-02 | A-03 | A-04 | A-05 | A-06

9mm (3/8") 1868736, Black on White



Software, Integration, and Networking

Make labeling part of your seamless work process.



DYMO® Connect for Desktop

Labeling done directly from your desktop.

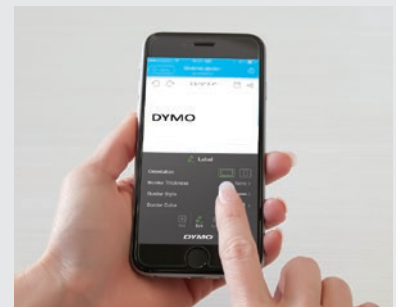
- Create labels with DYMO® Connect for Windows and Mac® OS.
- Print in bulk from Microsoft™ Excel™, Outlook™, and Google™ Contacts.
- Create 60+ label types through preset templates or design your own.
- Customize labels with images from your computer.
- Instantly create QR codes, barcodes, address labels and more.
- Integrated spellcheck reduces spelling errors.



DYMO® Connect Mobile App

Labeling with your mobile device has never been easier.

- Print labels faster and more easily with pre-formatted label types and templates.
- Customize labels with pictures from the Image Gallery on your smartphone or tablet.
- Intuitive design and features like spellcheck and voice-to-text make creating labels a breeze.
- Compatible with Android™ and iOS® smartphones, and LabelWriter® Wireless.



DYMO® ID Software

Achieving labeling simplicity just got easier.

- Consistent software design between DYMO® ID software and XTL™ label makers make it easy to transition between PC and label printer.
- Quickly import data to create a series of labels in just a few steps to eliminate manual entry, saving time and increasing productivity.
- Over 200 pre-loaded symbols and images — or simply add a custom image to enhance communication and meet industry standards.
- Quick customization and upgrades — simply plug your XTL™ label maker into a PC and use DYMO® ID software to customize your preferences and keep it up to date.
- Works with the DYMO® Rhino™ 6000+ and XTL™ 500 label makers as well as DYMO® XTL™ Laminated Wire/Cable Wrap Sheet Labels.



DYMO® Letratag® Connect

Personalize label layout with font styles, borders, icons and more, Bluetooth set-up

- Create personalized labels to organize your home, classroom or workplace, allowing balance for more "you" time!
- Customize labels with options including 5 font sizes, 15 box styles, 100+ icons, and the ability to underline, create multiple lines of text, or insert a date.
- Home screen includes 8 pre-saved templates, helpful tips and tricks and the option to create and save personalized labels.
- Compatible with Android (10 or later) and iOS (13 or later) operating systems.



5S Visual Workplace



DYMO® ID Software now with Fluke LinkWare™ Integration **Cable labeling made simple.**

- Import data from a LinkWare™ Live account in just a few steps to eliminate manual entry, saving time and increasing productivity.
- Use cable ID data with built-in label applications and time-saving templates for patch panels, wire/cable labels, and more.
- Life-like, on-screen print preview shows exactly how labels will look when applied to cables, panels, and more.



DYMO® Software Development Kits

Build DYMO® technology into your solutions.

- Fully integrated printer control so you don't have to worry about paper type selection, printer resolutions, margins, custom page sizes, and all the other complexities of printing.
- Advanced text handling including rotation, curved text, and shrink-to-fit.
- Intelligent mail barcodes for faster delivery of mail.
- Built-in support for photo ID applications.
- Built-in support for reading, re-sizing, and printing most common graphics formats.
- Built-in support for UPC, EAN, EAN 128, ITF-14, Code-128, Code 39, Interleaved 2 of 5, IMB, POSTNET, PLANET, and other barcode symbologies.



LabelWriter® Print Server

Network adapter for DYMO® LabelWriter® label printers.

- Simple installation: Connects via USB, ethernet cable, and AC power source.
- Connects everyone on your local network.
- Software available in English, French, German, Dutch, and Italian.



DYMO®
Rhino™ 6000+
FLUKE
networks®

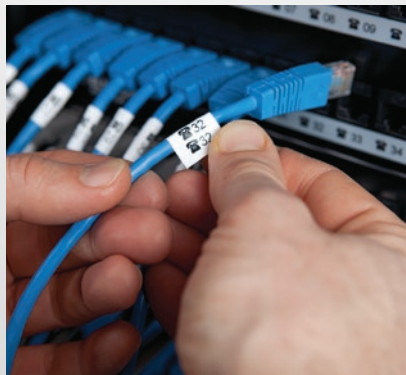
CABLE LABELING MADE SIMPLE

Simplified solution for cable
label creation with DYMO® ID
& LinkWare™ Live!



**Easily access LinkWare™ Live projects from DYMO® ID and import
Cable ID data, with no need to manually enter data to create labels.**

Visit www.dymo.com for more details.





Find the right label for the right application

www.DYMO.com

Your Sales Representative

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Direct _____ Mobile _____

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Manufacturer:
NWL Belgium Services BV
Industriepark-Noord 30, 9100 Sint-Niklaas, Belgium



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