

P-touch EDGE[®] Labeling Solutions

Easy to Use, Industrial Labeling Solutions for Professionals



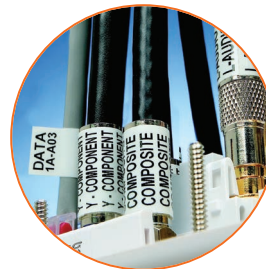
Data Communication



Security



Electrical



Audio Visual



Maintenance, Repair,
Operations

The easy-to-use professional labeling solutions

When we designed the P-touch EDGE® family of labelers we let labeling pros guide us. They told us how people marking wires, cables, fiber, panels and more every day actually worked. How their crews operated. What features would make projects go faster and more efficiently.

And also how nobody wants to read a manual. Especially on a job site.

So we built in the features pros wanted. Then we made it very easy to get to – and use – those features by practically anyone, even someone added to your crew today, without ever reading a manual.

That's the whole point of the P-touch EDGE® line of labelers.

You shouldn't have to read a manual to make the labels you need. And with P-touch EDGE® labelers, you don't. Clearly labeled application keys, intuitive menus, and on-screen prompts on our handheld models allow practically anyone to make professional labels in seconds.

Try our free mobile apps available on iOS and Android, making printing labels easy.

A simpler way to professionally mark your work

All P-touch EDGE® handheld labeling systems offer a variety of features to make onsite labeling easier, faster, and more efficient.

These include:

- **Label application keys** for preformatted templates of the labels you need most often. Pick an application, follow the onscreen prompts, enter your text, print and cut. There's no guesswork.
- **Store common labels into memory** for quick recall.
- **Auto tape sensing** so your EDGE® labeler always knows what size tape you have in.
- **Auto type sizing** to automatically adjust your type size to fit the tape size.
- **Graphical LCD display** to preview your label before you print.
- **Vertical and rotated printing** whenever you need these.
- **Repeat printing** for multiple copies.
- **Automatic serialization** to minimize keystrokes and repetitive tasks.
- **Built-in datacom and industrial symbols** to add to your labels.
- **Built-in tape cutter** for labels with crisp, clean cuts.
- **Easy-swap drop-in tape cassettes** so you easily change label colors, sizes and adhesive types in seconds.

PT-E110 – Industrial Handheld Labeling Tool

For every member of your crew



- Cable Wrap
- Cable Flag
- Faceplate
- Serialize

The PTE110 helps simplify the process of marking wires, cables and faceplates, outlet covers and more with its built-in label application keys and intuitive navigation. These make it easy for practically anyone to produce durable, laminated professional multiline labels up to 12mm with text and symbols in seconds. And at its price you can afford to equip every member of your crews with a PTE110 labeler.

PT-E300 – Advanced Industrial Handheld Labeling Tool

Bigger labels and more features for bigger projects



- Cable Wrap/Heat Shrink
- Cable Flag
- Faceplate
- Serialize
- Patch Panel
- Punch Block
- Barcode
- Adv. Serialize

The PTE300 adds more label application keys, more professional labeling features, and a backlit graphical LCD display. Its large, comfortable QWERTY keyboard makes data entry as easy as sending a text message. It also includes over 300 built-in industrial symbols and nine barcode symbologies you can use on laminated labels and heat shrink tube up to 18mm wide.

P-touch EDGE® models

PT-E500 – Professional Industrial Handheld Labeling Tool
Larger labels, PC connectivity and auto cutter for higher productivity and efficiency



- Cable Wrap/Heat Shrink
- Cable Flag
- Faceplate
- Serialize
- Patch Panel
- Punch Block
- Barcode
- Adv. Serialize
- Database
- Symbol



The PTE500 steps up professional features by adding PC connectivity, an auto cutter, and the ability to produce durable laminated labels and heat shrink tube up to 24mm wide, making it ideal for more complex projects like data centers. With the PTE500, you can produce labels and tube with more information plus symbols and barcodes using the built-in preformatted label templates, or from custom designed label templates, linked to common databases downloaded from a PC to help minimize keystrokes and human error.

PT-P750wvp – Industrial wireless label printer with Wi-Fi®, AirPrint™, NFC connectivity, and auto cutter



- Cable Wrap/Heat Shrink
- Cable Flag
- Faceplate
- Serialize
- Patch Panel
- Punch Block
- Barcode
- Adv. Serialize
- Database
- Symbol



The PT-P750wvp portable industrial label printer features a wireless³ interface to print wider labels and heat shrink tube using a database on a computer, iOS®/Android™ smartphone** or tablet**. NFC interface helps simplify Wi-Fi® setup. Innovative auto cutter produces strip of easy to peel labels for cables/fiber/wire, patch panels and faceplates.

PT-E550w – Wireless Industrial Handheld Labeling Solution
Larger labels, with wireless connectivity and auto label strip cutter for versatility and work flow integration



- Cable Wrap/Heat Shrink
- Cable Flag
- Faceplate
- Serialize
- Patch Panel
- Punch Block
- Barcode
- Adv. Serialize
- Database
- Symbol



As an alternative for preprinting sheets of self-laminating labels the PTE550w prints individual and strips of laminated labels on the jobsite as needed. This can help eliminate the need to sort through sheets of labels and reprinting labels, and offers a labeling solution for making as-built project changes and handling other job-site issues. Now you can send a database or label design to a computer, smartphone or tablet on the jobsite and wirelessly print to, or transfer the project into, the PTE550w and print when needed.

Brother Apps available on iOS and Android that making printing labels easy.



Cable Label Tool

Customizable templates, label creation, wireless printing



Transfer Express

House and transfer database files on demand



iPrint & Label

Create new, customizable templates, label creation, wireless printing



LabelLink

Download information from Fluke Networks LinkWareLive and transfer to PTE550W



P-touch EDGE® Industrial Labeling Cassettes

Brother is the only manufacturer to offer a preloaded hassle-free laminated label in a drop-in cartridge design for a durable and professional quality label. The cassettes come in a variety of sizes, colors and adhesives to meet numerous applications and environments.

Choose the Right Label Tape for Your Job

	Cables / Wires	Faceplates	Patch Panels (Smooth Surface)	Patch Panels (Textured Surface)
Flexible ID				
Standard Adhesive				
Extra-Strength Adhesive				
Tamper Evident				



HGe tape is designed for commercial and industrial applications, to print laminated labels much faster than any current P-touch label printer and with a higher resolution, up to 360x720 dpi.

Extra-Strength Adhesive - Designed to use on plastics, textured and hard to stick surfaces

	6mm (.23 in)	9mm (.35 in)	12mm (.47 in)	18mm (.7 in)	24mm (.94 in)
BLACK ON WHITE	HGeS211 5pk	HGeS221 5pk	HGeS231 5pk	HGeS241 5pk	HGeS251 5pk
BLACK ON YELLOW		HGeS621 5pk	HGeS631 5pk	HGeS641 5pk	HGeS651 5pk
BLACK ON MATTE SILVER				HGeS941 5pk	HGeS951 5pk
BLACK ON CLEAR		HGeS121 5pk	HGeS131 5pk	HGeS141 5pk	HGeS151 5pk

Standard Adhesive - Designed to use for most general purposes

HGe Extra-Standard Adhesive Tapes	6mm (.23 in)	9mm (.35 in)	12mm (.47 in)	18mm (.7 in)	24mm (.94 in)
BLACK ON WHITE		HGe221 5pk	HGe231 5pk	HGe241 5pk	HGe251 5pk
BLACK ON YELLOW				HGe641 5pk	HGe651 5pk



Laminated and durable like HGe tapes, the TZe tapes is designed for most indoor and outdoor applications and come in a variety of extra colors to choose from and sizes from 3.5 mm to 36mm.

Flexible ID Tapes - Designed for wrapping around cables and adhesive-to-adhesive flag labels

Tze Flexible ID Tapes	6mm (.23 in)	9mm (.35 in)	12mm (.47 in)	18mm (.7 in)	24mm (.94 in)
BLACK ON WHITE		TZeFX221	TZeFX231	TZeFX241	TZeFX251
BLACK ON YELLOW			TZeFX631		TZeFX651
BLACK ON RED					TZeFX451
BLACK ON BLUE					TZeFX551
BLACK ON GREEN					TZeFX751

Extra-Strength Adhesive Tapes - Designed for plastics and textured surfaces

	6mm (.23 in)	9mm (.35 in)	12mm (.47 in)	18mm (.7 in)	24mm (.94 in)
BLACK ON WHITE	TZeS211	TZeS221	TZeS231	TZeS241	TZeS251
BLACK ON YELLOW		TZeS621	TZeS631	TZeS641	TZeS651
BLACK ON CLEAR		TZeS121	TZeS131	TZeS141	TZeS151
WHITE ON CLEAR			TZeS6135		
BLACK ON MATTE SILVER				TZeS941	TZeS951

Standard Adhesive Tapes - Designed for plastics and textured surfaces and comes in a variety of colors

	6mm (.23 in)	9mm (.35 in)	12mm (.47 in)	18mm (.7 in)	24mm (.94 in)
BLACK ON WHITE	TZe211	TZe221	TZe231	TZe241	TZe251
BLACK ON CLEAR	TZe111	TZe121	TZe131	TZe141	TZe151
BLACK ON MATTE SILVER		TZeM921			
BLACK ON RED		TZe421		TZe441	TZe451
BLACK ON YELLOW			TZe631	TZe641	TZe651
BLACK ON GREEN				TZe741	
BLACK ON BLUE				TZe541	
BLACK ON ORANGE				TZe841	TZe851
WHITE ON BLACK	TZe315	TZe325	TZe335	TZe345	TZe355
WHITE ON CLEAR			TZe135	TZe145	
WHITE ON BLUE		TZe525		TZe545	TZe555
WHITE ON GREEN		TZe725			
RED ON WHITE			TZe232	TZe242	TZe252
BLUE ON WHITE				TZe243	
GOLD ON BLACK			TZe334	TZe344	TZe354



HSe tube® is a printable heat shrink tubing designed to be used with the PT-E300, PT-E500, PT-E550W, PT-E550CM, and PT-P750wp.

WIDTH	5.8mm (.23 in)	8.8mm (.34in)	11.7mm (.48in)	17.7mm (.69in)	23.6mm (.92in)
RECOMMEND OUTER DIAMETER	1.7-3.2mm (.07-.13 in)	2.6-5.1mm (.10-.20 in)	3.6-7.0mm (.14-.28in)	5.4-10.6mm (.21-.42 in)	7.3-14.3mm (.29-.56 in)
BLACK ON WHITE	HSe211	HSe221	HSe231	HSe241	HSe251

*Warning, product contains a chemical known to the State of California to cause cancer.

Tamper Evident Tapes - Designed to reveal a security pattern when the label is removed or disturbed

18mm (.7 in)
BLACK ON WHITE

Super Narrow, Non Laminated Tape - Designed to label narrow spaces

8M Long (26.2 inch)
BLACK ON WHITE



HGe Standard and Extra-Strength Adhesive and TZe Flexible ID, Extra-Adhesive and Tamper Evident Tapes have been tested and certified to become a UL recognized component under the UL-969 standard marking and labeling system.

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