P-touch EDGE PT-E500-labeler with PC connectivity and auto cutter

DESIGNED BY INDUSTRY PROS FOR INDUSTRY PROS.





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The full-featured labeler with PC co

When industry professionals design the labeler they really want ...

The P-touch EDGE® PT-E500 is the result.

It has the powerful features they want to handle bigger, more complex projects. It can even connect to a PC and download and store data for use at the job site. But it's also remarkably easy to use by practically anyone, by design.

Clearly and accurately marking your work is the sign of a professional. In today's increasingly complex data centers it's also a necessity.

Specs on many projects now require extended ANSI/EIA/TIA 606x identifiers. As such, there's a lot more detailed information to manage, and a lot more to accommodate on each label.

The PT-E500 produces durable, laminated labels up to 24mm wide. It combines powerful technology with advanced features and intuitive operation that help make the labeling job faster, simpler and more efficient for your entire crew – without the need to read a manual.

A new standard for jobsite accuracy and efficiency

The PT-E500 raises the bar for jobsite accuracy and efficiency with its smart technology, PC connectivity and high performance features that minimize keystrokes and dramatically increase labeling speed and productivity in the field.

With the PT-E500 practically anyone can create and print the labels they need in seconds, simply by using its clearly marked buttons, built-in preformatted templates, and by following its onscreen prompts. They can populate those labels with data from downloaded databases to minimize keystrokes, or enter the data manually using the comfortable QWERTY keyboard.

So even generating serialized labels that address ANSI/EIA/TIA-606x standards can become easier. Producing properly spaced auto-incremented patch panel labels in a single strip can go faster. So can marking wires with heat-shrink tube. Or printing cable wrap labels with rotated text. Even making barcode labels is simple with the PT-E500.

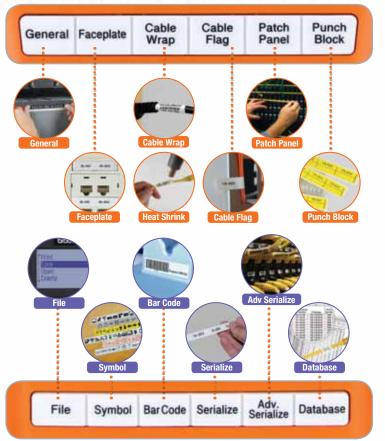
Practically every routine labeling task your crews now face – and the more challenging ones emerging – can be handled faster and more efficiently with the PT-E500.



Smart label application keys save time

Smart label application keys offer preformatted templates for the types of labels electrical and datacom contractors, and A/V and security system installers, use frequently.

These can help almost anyone make the right label every time, quickly and easily.



Change supplies fast with drop-in tape cassettes

The PT-E500 uses interchangeable, drop-in HGe and TZe tape cassettes that already contain all the materials required to produce durable laminated labels in the color, size or adhesive type you want. Changing label colors, sizes or adhesive types takes seconds. Just pop in the cassette you need and you're good to go.

When you make a label with the PT-E500, your text, symbols and barcodes are printed on the underside of a clear protective laminate and then bonded to the adhesive and other substrates as the label is printed. So the label that emerges is already laminated, includes an easy-peel backer, and is ready to cut, peel and apply.

The laminated labels you can produce with the PT-E500 have been engineered to stand up to harsh environments, indoors and outdoors. They can withstand temperatures from -30 degrees (C) to 100 degrees (C), moisture, harsh UV, abrasion, grease and industrial solvents like acetone, and remain affixed and clearly readable for years.

Easy to use. Powerful features.

The PT-E500 was clearly designed to help make projects go faster and more efficiently – from start to finish. Drop in an HGe or TZe tape cassette for the tape color, size and adhesive type you need. Choose the application you want. Enter the text into a preformatted template or one you've created and stored on the PT-E500 already. Add industrial symbols from the hundreds builtin, and create and add industry-standard barcodes using the 9 built-in symbologies.

Then print and cut your label. Peel and apply. That's how it's done.

Tapes for practically every application

HGe and TZe tape cassettes are available in a wide range of colors, sizes and adhesive types to match your labeling application .

Flexible ID Tape:

For wrapping and flagging wires and cables.

Extra-Strength Adhesive Tape:

For rough, textured and powder-coated surfaces.

Standard Adhesive Tape:

For flat, smooth surfaces.

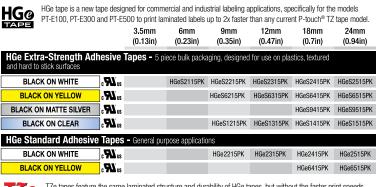
And now, for the PT-E500, there's Heat Shrink Tube.

All of these tapes are available on easy-swap, drop-in cassettes. So it only takes seconds to go from using Flexible ID Tape to wrap and flag cables and wires, to Extra-Strength Adhesive Tape to mark load centers and electrical panels, to Standard Adhesive Tape to mark outlet covers and faceplates.

Specifications

Print Speed	Up to 1.2 ips (30mm/sec) – HGe, TZe Tape					
Lines per Label	Up to 7 Lines (Horizontal)					
Rotated Characters	Up to 25 Alpha-Numeric Characters (24mm tape)					
Label Application Keys	Cable Wrap, Cable Flag, Patch Panel, Punch Block, Faceplate, Database, Barcode, Standard & Advanced Serialize					
Serializing Range	Increments 1 or 2 Fields Individually or Simultaneously (Up to 50 Alpha or Numeric Characters, Up to 9 Units/Increment)					
Print Bar Codes	Code39, Code128, ITF, UPC-A/E, EAN-8/13, GS1-128 [UCC/EAN-128], Codabar					
Media Sizes (width)	24mm, 18mm, 12mm, 9mm, 6mm, 3.5mm					
Power Supply	BA-E001 Li-ion Battery Pack, AD-E001 AC Adapter (Both Standard) 6 AA Alkaline Batteries (Optional)					
Dimensions/Weight	4.9in x 3.7in x 9.8in (w x h x d) / 2 lbs (without tape and batteries)					
Warranty	2 Year Limited Exchange Warranty					

Available tapes*





TZe tapes feature the same laminated structure and durability of HGe tapes, but without the faster print speeds offered by HGe tapes. TZe tapes are compatible with the PT-E100, PT-E300, PT-500, PT-7500, PT-7600, PT-18RKT, PT-9700PC and PT-9800PCN, as well as all other P-touch® and P-touch EDGE® TZe compatible labelers.

Flexible ID Tapes- Individual tapes designed for wrapping around and adhesive-to-adhesive flag labels BLACK ON YELLOW SN # TZeFX231 TZeFX231 TZeFX251 Extra-Strength Adhesive Tapes- Individual tapes designed for plastics and textured surfaces BLACK ON WHITE SN # TZe5211 TZe5231 TZe5231 TZe5231 TZe5231 TZe5231 TZe5231 TZe5231 TZe5231 TZe5311 TZe2411 TZe2411 TZe411 TZe411<			3.5mm (0.13in)	6mm (0.23in)	9mm (0.35in)	12mm (0.47in)	18mm (0.7in)	24mm (0.94in)				
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BLACK ON CLEAR Standard Tzes121 Tzes111	Extra-Strength Adhesive Tapes- Individual tapes designed for plastics and textured surfaces											
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Tamper Evident Tapes - Individual tapes designed to reveal a security pattern when the label is removed or disturbed BLACK ON WHITE cmining Super-Narrow Non-Laminated Tape - Non-laminated, perfect for labeling CD case spines and other narrow spaces BLACK ON WHITE TZeN24 Print Head Cleaning Tapes - Maintains and restores print quality - Approx, 100 uses per tape PRINT HEAD CLEANING TAPES TZeCL4 Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking STENCIL TAPE STe141 Stencil Tapes - Non-adhesive tape designed for the models. HSE tube is a printable heat shrink tubing designed for the model PT-E500 and PT-E300 handheld labeling tools to mark cables, fiber and wires. WARNING: This product contains a chemical known to the State of California to cause cancer. HEAT SHRINK TUBE WIDTH: Samm (0.24m) 1.7mm (0.66m) 23.6mm (0.92in) RECOMMENDED FOR (UTSIDE DIAMETER): 1.7.3mm (0.24m) 24.5.7mm (0.14-0.24m) 24.5.70mm (0.14-0.24m) 24.5.70mm (0.14-0.24m) 24.5.70mm (0.14-0.24m) 23.6mm (0.92in) MSe tube is a printable heat shrink tube designed for the model PT-E500 and PT-E300 handheld labeling tools to mark cables, fiber and wires. Samm (0.24m) 1.7mm (0.66m) 23.6mm (0.92in) RECOMMENDED FOR (UTSIDE DIAMETER): 1.73.2mm (0.24m)	GOLD ON BLACK					TZe334	TZe344	TZe354				
removed or disturbed BLACK ON WHITE Super-Narrow Non-Laminated Tape - Non-laminated, perfect for labeling CD case spines and other narrow spaces BLACK ON WHITE TZeN201 Print Head Cleaning Tapes - Maintains and restores print quality - Approx. 100 uses per tape PRINT HEAD CLEANING TAPES TZeCL4 Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking Stencil Tapes - Non-adhesive tape designed for the models. HSE tube is a printable heat shrink tubing designed for the model PT-E500 and PT-E300 handheld labeling tools to mark cables, fiber and wires. WARNING: This product contains a chemical known to the State of California to cause cancer. HEAT SHRINK TUBE WIDTH: 5.8mm (0.24m) 11.7mm (0.46m) 23.6mm (0.92in) RECOMMENDED FOR (UTSIDE DIAMETER): 1.7.2mm (0.24m) 24.5.70mm (0.14-0.26m) 23.6mm (0.92in) KARNING: This product contains a chemical known to the State of California to cause cancer. <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>¤5m long</th>								¤5m long				
Super-Narrow Non-Laminated Tape - Non-laminated, perfect for labeling CD case spines and other narrow spaces BLACK ON WHITE TZeN201 Print Head Cleaning Tapes - Maintains and restores print quality - Approx. 100 uses per tape PRINT HEAD CLEANING TAPES TZeCL4 Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking STENCIL TAPE STe141 Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking STENCIL TAPE STe141 Stencil Tapes - Non-adhesive tape designed for ther models. HSE tube is a printable heat shrink tubing designed for the model PT-E500 and PT-E300 handheld labeling tools to mark cables, fiber and wires. WARNING: This product contains a chemical known to the State of California to cause cancer. HEAT SHRINK TUBE WIDTH: 5.8mm (0.24m) 11.7mm (0.46m) 23.6mm (0.92m) RECOMMENDED FOR (UTSIDE DIAMETER): 1.7.3mm (0.24m) 24.5.7mm (0.14-0.24m) 3.47.0mm (0.24-0.24m) HEAT SHRINK TUBE WIDTH: 1.7.3mm (0.24m) 24.5.7mm (0.14-0.24m) 3.47.0mm (0.24-0.24m) 7.3.14.3mm (0.28-0.54m) HEAT SHRINK TUBE VIDTH: 1.7.3mm (0.25m) 24.5.7mm (0.14-0.24m) 3.47.0mm (0.14-0.24m) 5.4.10.6mm (0.21-0.42m) 7.2.1.3mm (0.26-0.54m) HEAT SHRINK Tube - Individual h		Individu	ual tapes desigi	ned to reveal a	security patte	ern when the la	abel is					
spines and other narrow spaces BLACK ON WHITE TZeN201 Print Head Cleaning Tapes - Maintains and restores print quality - Approx. 100 uses per tape PRINT HEAD CLEANING TAPES TZeCL4 Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking STENCIL TAPE STe141 Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking STENCIL TAPE STe141 STENCIL TAPE STe151 STENCE Stencil Stence Mark cables, fiber and wires. WARNING: This product contains a chemical known to the State of California to cause cancer. HEAT SHRINK TUBE WIDTH: S.8mm (0.24in) 8.8mm (0.24in) RECOMMENDED FOR (UTSIDE DIAMETER): 1.7.3mm (0.24in) 28.5r.7mm (0.14.02in) HEAT SHRINK TUBE wIDTH: S.9mm (0.24in) 28.7mm (0.42in) RECOMMENDE FOR (UTSIDE DIAMETER): 1.7.3mm (0.24in) 28.5r.7mm (0.14.02in) HEAT SHRINK TUBE wIDTH: S.9mm (0.24in) 28.5r.7mm (0.14.02in) RECOMMENDE FOR (UTSIDE DIAMETER): 1.7.3mm (0.24in) 28.5r.7mm (0.14.02in) HEAT SHRINK TUBE wIDTH: S.9mm (0.34in) 1.7.7mm (0.45in) 23.6mm (0.22in) RECOMMENDED FOR (UTSIDE DIAMETER)	BLACK ON WHITE] c 911 us					TZeSE4					
spines and other narrow spaces BLACK ON WHITE TZeN201 Print Head Cleaning Tapes - Maintains and restores print quality - Approx. 100 uses per tape PRINT HEAD CLEANING TAPES TZeCL4 Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking STENCIL TAPE STe141 Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking STENCIL TAPE STe141 STENCIL TAPE STe151 STENCE Stencil Stence Mark cables, fiber and wires. WARNING: This product contains a chemical known to the State of California to cause cancer. HEAT SHRINK TUBE WIDTH: S.8mm (0.24in) 8.8mm (0.24in) RECOMMENDED FOR (UTSIDE DIAMETER): 1.7.3mm (0.24in) 28.5r.7mm (0.14.02in) HEAT SHRINK TUBE wIDTH: S.9mm (0.24in) 28.7mm (0.42in) RECOMMENDE FOR (UTSIDE DIAMETER): 1.7.3mm (0.24in) 28.5r.7mm (0.14.02in) HEAT SHRINK TUBE wIDTH: S.9mm (0.24in) 28.5r.7mm (0.14.02in) RECOMMENDE FOR (UTSIDE DIAMETER): 1.7.3mm (0.24in) 28.5r.7mm (0.14.02in) HEAT SHRINK TUBE wIDTH: S.9mm (0.34in) 1.7.7mm (0.45in) 23.6mm (0.22in) RECOMMENDED FOR (UTSIDE DIAMETER)	Super-Narrow Non-Lam	ninate	d Tape - Non	l-laminated, pe	erfect for label	ing CD case						
Print Head Cleaning Tapes - Maintains and restores print quality - Approx, 100 uses per tape PRINT HEAD CLEANING TAPES TZeCL4 Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking Stel141 STENCIL TAPE Stel141 Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking Stencil Tapes - Non-adhesive tape designed for the models. HSG with the set of the and wires. WARNING: This product contains a chemical known to the State of California to cause cancer. HEAT SHRINK TUBE WIDTH: 5.8mm (0.23m) RECOMMENDED FOR (UTSIDE DIAMETER): 1.7mm (0.45m) PRECOMMENDED FOR (UTSIDE DIAMETER): 1.7.7mm (0.45m) HSe Heat Shrink Tube - Individual heat shrink tube designed for the model PT-E300 and PT-E300. 1.5m (4.9ft) long. 21 shrink ratio / 3000 / 125°C / W+1	spines and other narrow space	S	_									
PRINT HEAD CLEANING TAPES TZeCL4 Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking Stencil Tapes STENCIL TAPE STel11 STel51 Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking Stel11 STel51 Stence of the stellar strink tubing designed for the model PT-E500 and PT-E300 handheld labeling tools to mark cables, fiber and wires. WARNING: This product contains a chemical known to the State of California to cause cancer. HEAT SHRINK TUBE WIDTH: 5.8mm (0.23in) 8.8mm (0.24in) 11.7mm (0.69in) 23.6mm (0.92in) RECOMMENDED FOR (UTSIDE DIAMETER): 1.7.32mm (0.77-013in) 24.5-17mm (0.14-0.20in) 3.4-10.6mm (0.21-0.42in) 7.3-14.3mm (0.22-0.5ein) HEAT SHRINK TUBE WIDTH: 5.3mm (0.32in) 24.5-17mm (0.14-0.20in) 3.4-10.6mm (0.22-0.42in) 7.3-14.3mm (0.22-0.5ein) HEAT SHRINK TUBE WIDTH: 1.7.3mm (0.27-0.3min) 24.5-17mm (0.14-0.20in) 3.4-10.6mm (0.22-0.42in) 7.3-14.3mm (0.22-0.5ein) HEAT SHRINK TUBE WIDTH: 1.7.3mm (0.27-0.3min) 24.5-17mm (0.14-0.20in) 3.4-10.6mm (0.22-0.42in) 7.3-14.3mm (0.22-0.5ein) HEAT SHRINK TUBE OF OR (UTSIDE DIAMETER): 1.7.3mm (0.27-0.3min) 24.5-17mm (0.14-0.20in) 3.4-10.6mm (0.21-0.42in) 7.3-14.3mm (0.22-	BLACK ON WHITE		TZeN201									
Stencil Tapes - Non-adhesive tape designed to mask ink or special fluids for direct part marking STENCIL TAPE WARNING: This product contains a chemical known to the State of California to cause cancer. RECOMMENDED FOR (UTSIDE DIAMETER): STENCIL TAPE STENCIL TAPE SAmm (0.24m) STENCIL TAPE STENCIL TAPE WARNING: This product contains a chemical known to the State of California to cause cancer. RECOMMENDED FOR (UTSIDE DIAMETER):												

BLACK ON WHITE	91	HSe211	HSe221	HSe231	HSe241	HSe25
*Requires additional purchase.						

All HGe and TZe laminated tapes are 8m (26.2ft) in length, except Black on FI. Orange 5m (16.4ft), and are heat resistant, cold resistant, UV resistant, abrasive resistant, chemical resistant and water resistant.

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