



Pro Label Printers

Produce clear and
durable labels instantly on-site



E-Series line-up

Built with electricians and network professionals in mind, Brother's E-Series offers a professional labelling solution for any electrical or datacom installations. Ensuring cables, conduits, switches and sockets are clearly identified with long-lasting and durable labels is essential for electricians, datacom, telecom and security equipment installers.

With built-in, industry-specific functions and quick applications keys, as well as Bluetooth® wireless connectivity*, E-Series label printers can empower workers to produce clear and durable labels quickly and efficiently on-site.

* PT-E560BTVP only.



PT-E110VP



PT-E560BTVP

Summary of features

Easy to use built-in QWERTY keyboard

Easy to read LCD display

Automatic cutter with half-cut function

USB connection for PC printing

Bluetooth® wireless connectivity

Print labels containing 2D barcode and QR code

Advanced label design software - Brother's P-touch Editor 6

Design and print labels using Brother's Pro Label Tool app

Compatible with Brother's TZe durable laminated tapes

Maximum Tape width

Maximum Print speed

PT-E110VP

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12mm

30mm/sec

PT-E560BTVP

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24mm

20mm/sec

* When connected using AC Adapter (PA-AD-004)

PT-E560BTVP



Create durable labels via the built-in and easy-to-use labelling functions, PC software or connect to a Smartphone or tablet via Bluetooth® wireless technology with Pro Label Tool app

Easy to read with large backlit graphic display

Prints on TZe laminated labels up to 24mm wide

Specialist tapes available including Strong Adhesive, Flexible ID, Heat Shrink tube and Self-laminating

Fast print speed of up to 30mm/sec and automatic (full & half) cutter with easy peel function to print multiple labels in one continuous strip

6x one-touch industry application keys for general, faceplate, cable flag/wrap, punch down block and patch panel identification

Print labels containing QR code / 2D barcode and logos

Includes Carrying case, Rechargeable Li-Ion battery, USB Type-C cable (1m, black), 1 piece of 12mm Black on White Flexible ID tape, 1 piece of 24mm Black on Yellow Strong Adhesive tape, Documentation



PT-E110VP



Create durable labels using built-in and easy-to-use QWERTY keyboard and dedicated labelling functions

Easy to read LCD screen

Print on TZe laminated labels up to 12mm wide

Specialist tapes available including Strong Adhesive and Flexible ID

Print speed of up to 20mm/sec and built-in manual cutter

Includes Carrying case, AC adapter, 9mm Black on White Flexible ID tape, Documentation



Tapes that are tested to the extreme

6mm

9mm

12mm

18mm

24mm



TZe STRONG ADHESIVE LAMINATED TAPE - 8M LONG



For smooth, rough, textured and powder coated surfaces. With 3 times more strength on textured surfaces than Brother standard laminated tape on the average.

Black on White	TZe-S211	TZe-S221	TZe-S231	TZe-S241	TZe-S251
Black on Clear		TZe-S121	TZe-S131	TZe-S141	TZe-S151
Black on Yellow		TZe-S621	TZe-S631	TZe-S641	TZe-S651
Black on Matt Silver				TZe-SM941	TZe-SM951



TZe FLEXIBLE ID LAMINATED TAPE - 8M LONG



With specially formulated adhesive to wrap securely around wires and cables with a diameter of 3mm or larger.

Black on White	TZe-FX211	TZe-FX221	TZe-FX231	TZe-FX241	TZe-FX251
Black on Yellow	TZe-FX611	TZe-FX621	TZe-FX631	TZe-FX641	TZe-FX651



TZe SECURITY LAMINATED TAPE - 8M LONG



When the label is peeled, it leaves behind a 'checkerboard' pattern indicating the label has been tampered with.

Black on White	TZe-SE4
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STe STENCIL TAPE - 3M LONG



Non-adhesive tape used as a mask to permanently mark conductive surfaces using electrolytic marking chemicals and equipment or to mark glass using a glass etching paste.

Black on White	STe-141	STe-151
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- Laminated
- Temperature Resistant
- Water Resistant
- Fade Resistant
- Abrasion Resistant
- Chemical Resistant
- Strong Adhesion



Choose the right tape for the job

To ensure labels stay affixed, it is important to use the correct tape for labelling applications. The chart below provides the recommended tape to use for each application.

SURFACE	WIRE AND CABLE IDENTIFICATION	GENERAL IDENTIFICATION			
	Flexible ID Tape	Strong Adhesive Tape	Security Tape	Stencil Tape	
Smooth surfaces	✓	✓	✓	✓	
Textured surfaces	●	✓	●		
Cable wrap	✓				
Cable flag	✓				

✓ Recommended ● Acceptable



Tapes that are tested to the extreme

TZe laminated labels have been designed to last. With our laminated tape technology, our labels are designed to stick around and text is protected. With excellent resistance to water, abrasion, chemicals, fading and temperature extremes, they will not disappoint. Their strong adhesion enables label to stay intact.



Laminated



Temperature
Resistant



Water
Resistant



Fade
Resistant



Abrasion
Resistant



Chemical
Resistant



Easy
Peel

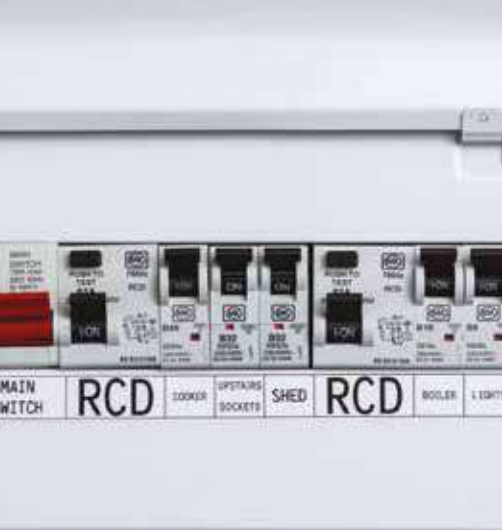


Strong
Adhesion



Choose from:

- Strong Adhesive tapes are ideal for irregular surfaces, with three times more strength to stay put in the most demanding environments.
- Flexible ID tapes are specially formulated to wrap securely around wires and cables.
- Security laminated tapes - When the label is peeled, it will leave behind a 'checkerboard' pattern, indicating that the label has been tampered with.



Built for Electricians

E-Series label printers offer a professional and durable solution for all key labelling tasks within the electrical environment. With super-fast printing and efficient cutting, Bluetooth® wireless connectivity*, industry symbols and templates at fingertips, productivity can be achieved on-sit

When it comes to wiring regulations, don't leave it to chance. Leave it to E-Series label printer. With a range of built-in industry specific functions and tapes that are fit-for-purpose, produce clear and durable labels instantly on-site to stay compliant and produce professional labels.

E-Series label printers are built to last and can create labels that match, so safety warnings, guidance notices and identification labels will stick around wherever they are applied.

* PT-E560BTVP only

Applications include:

- Distribution board/Consumer units
- General warning/Danger signs
- Cable identification
- Electrical trunking/Conduits
- Lighting and Sockets
- Control gear and Switch gear
- PAT testing



The best way to stay compliant

Every professional knows how important it is to work to the current wiring regulations. The table below shows how Brother's products can help to meet each of the specific labelling requirements, staying compliant and keeping work environment safe.

MARK OF A SMART PROFESSIONAL

Regulation	Summary	PT-E110VP	PT-E560BTVP	Tapes recommended
514.1 General - ID and Notices	Identification of switch gear and control gear and warning notices where appropriate	Some	✓	Black on White 12/18/24mm
				Black on Yellow 12/18/24mm
514.2 Wiring systems	Identification of wiring for inspection, testing, repairs or alteration	✓	✓	Black on White 9/12mm
514.3 ID of conductors by lettering and/or numbering	Legible and durable identification of conductors in letters & Arabic numbers. Underlining '6' & '9' where unattached to avoid confusion.	✓	✓	Black on White 9/12mm
514.4 ID of a protective device	Clear identification of protective devices	✗	✓	Black on White 18/24mm



Built for Network professionals

Whether it's in a data centre or outdoor fibre installation, leave the mark of a Smart professional with durable and long-lasting identification labels that meet industry standards and stay comply with networking identification needs.

E-Series label printers can create labels to address ANSI/EIA/TIA-606A/B, and meet UL-969 standards with its high-quality and industry-compliant labels.

Furthermore, these portable label printers have dedicated quick keys and functions to empower mobile workers to create labels for a range of key labelling tasking quickly and efficiently.

Applications include:

- Racks and Cabinets
- Port ID
- Patch panels
- Equipment and Telecoms outlets
- LAN Cables (Patch cord or Permanent link)
- Fibre Optic cables

Pro Label App

Save time. Reduce errors. Amplify productivity.

E-Series label printer* can integrate seamlessly with LinkWare Live via Pro Label Tool app to provide the ultimate on-the-job workflow solution for large network labelling projects.

Simply download Pro Label Tool app and connect to Fluke Networks LinkWare live project, select the required cable identifiers and wirelessly transfer them directly to E-Series label printer at the click of a button. It's that simple!

* PT-E560BTVP only

LinkWare Live





Key features

Pro Label Tool App

E-Series label printers can support our free Pro Label Tool app for Apple® and Android™ mobile devices.

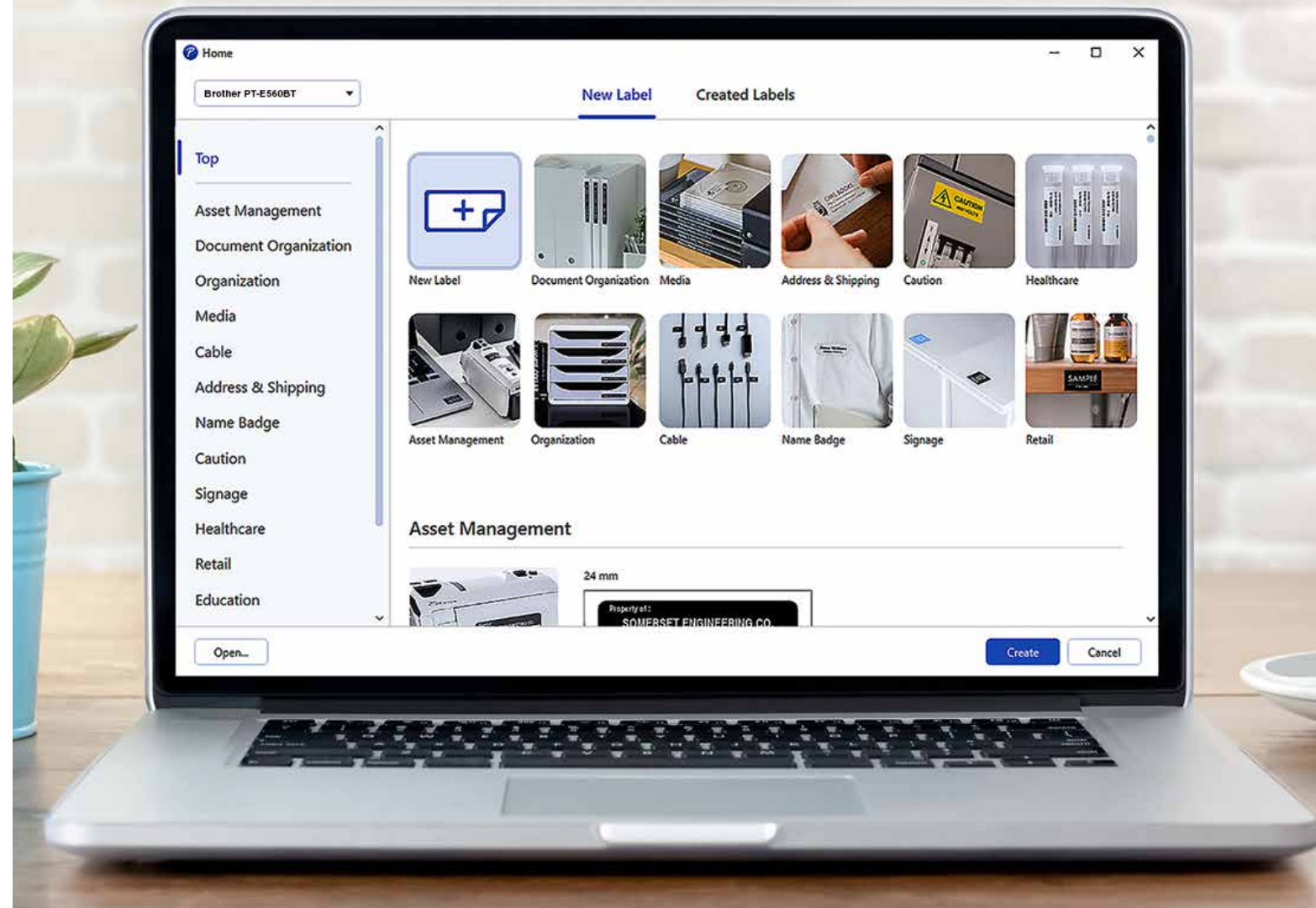
With its wide range templates, such as danger and caution signs and cable identification, design compliant labels quickly on a Smartphone or Tablet to print wirelessly from E-Series label printer.

Simply download the application and search for the supported device to connect.



Download Now

- Easily connect to E-Series label printer via Bluetooth® wireless technology.
- Create and edit professional and durable labels.
- Ready-to-print industry templates.
- Ensure compliance with wiring regulations and standards.
- Customise templates with personal information or company logos.



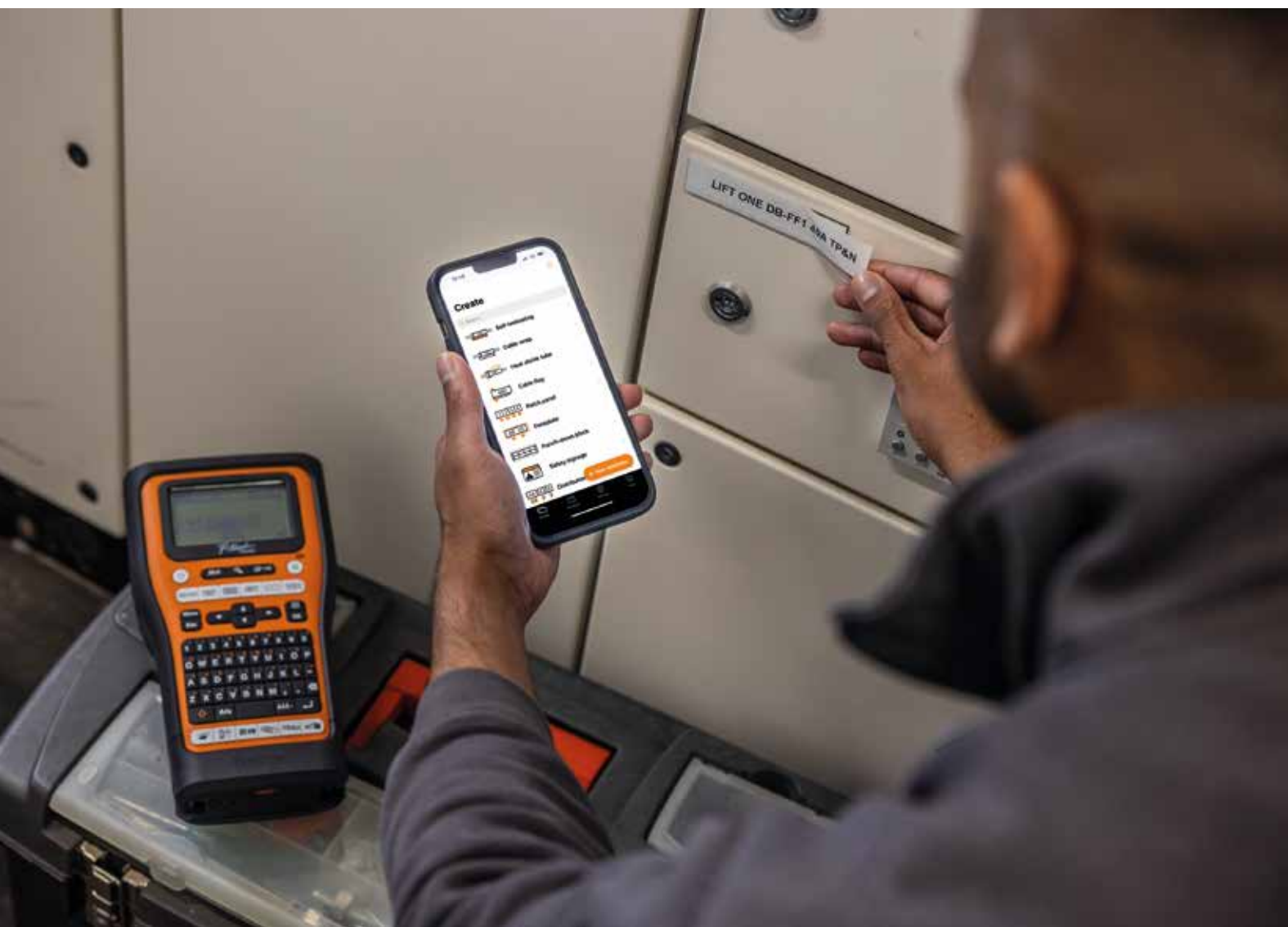
P-touch Editor 6

Key features

Supplied as standard, create and print customised labels with pixel precision from a computer with the free P-touch Editor 6 software.

P-touch Editor 6 software is user-friendly with a wide range of pre-designed and ready-to-print label templates for most common electrical and datacom applications.

- Choose from ready-made label templates or create customised labels from scratch.
- Customisable templates for flexible editing with over 1200 symbols and 30+ fonts.
- Easily find labels created in the past, or share labels to label editing apps via a Smartphone.
- Import data from excel and other databases directly onto labels.
- Straightforward barcode / 2D code label creation.
- Customise labels to include company logo.



brother
at your side