



## Industrial PC Labelling Machine

Create durable labels for electrical or datacom installations, via the easy-to-use built-in labelling functions, PC software or from your smartphone or tablet with the Brother cable labelling app.

- Large backlit graphic display
- Advanced cutter (including half cutter) for easy-to-peel labels
- Includes 1 tape cassettes, AC adapter, lithium-ion Battery, USB cable, hand strap and carry case
- Prints 3.5, 6, 9, 12, 18 and 24mm labels and heat shrink tube

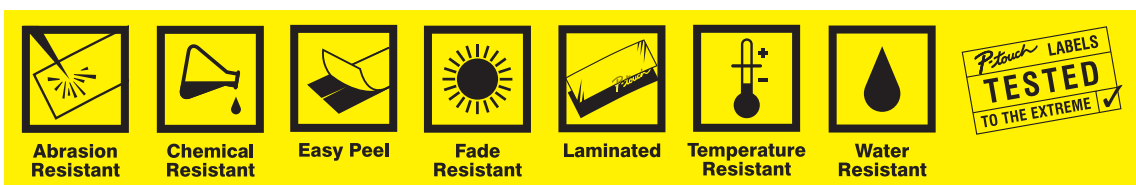
**LABELS THAT STICK.**

*P-touch*



## P-touch laminated labels – designed to last

Brother P-touch laminated TZe tapes are available in many different colours and sizes. The thermal transfer ink is sandwiched between two protective layers of PET (polyester film), protecting the text against the effects of liquids, abrasion, temperature, chemicals and sunlight. As the labels have been tested to the extreme, you can be confident of a professional quality label that has been designed to last.



# PT-E550WVP

Ensuring cables, conduits, switches and sockets are clearly identified with long lasting, durable labels is essential for electricians, datacom, telecom and security equipment installers.



### Prints labels 3.5 to 24mm in width

Print labels in various widths from 3.5mm to 24mm to suit any space.



### Large backlit graphic LCD

Easily view symbols and preview your label before printing.



### Sequential numbering

Print labels containing a sequence of numbers or letters.



### 384 built-in symbols

Includes common electrical, datacom, AV, security and safety symbols



### Print preview

Easily view symbols and preview your label before printing.



### Specialist label functions

Easily create general, faceplate, cable flag/wrap, patch panel and punch down block labels



### Database search/merge/print

Upload data from your PC to print labels on-site



### USB & Wi-Fi

Print from PC or mobile wirelessly

# Brother iLink&Label App

Connects project data in Fluke Networks LinkWare™ Live with Brother PT-E550WVP Labelling Tool to dramatically simplify and streamline cable label printing

The industry's first and only jobsite workflow solution for printing labels virtually from a tester. Eliminates duplicate data entry into both devices, helps reduce human input errors, and makes labelling large data centres faster and easier than ever.

**brother**  
at your side



**FLUKE**  
*networks*



In the office a document is created using an Excel spreadsheet or information extracted from a CAD document, then uploads database/identifiers to **Fluke LinkWare™ Live**



On the jobsite, use **iLink&Label App** to download cable identifiers to Smartphone or Tablet, then send to **Brother PT-E550WVP** labelling tool



On the jobsite, the contractor downloads identifiers and test settings into the **Versiv™** tester and uploads test results for each identifier to **LinkWare™ Live**

- Brother and Fluke Networks collaborate to develop industry's first cloud-based solution for managing the test and labelling processes, results, and assets
- LinkWare™ Live bridges the gap between where the data for testing cables and printing labels originates (in the office) and where the Fluke testers and Brother labelling tools are used (on the jobsite)
- iLink&Label app lets contractor quickly download projects from Fluke LinkWare™ Live to the Brother PT-E550WVP labeling tool

For more information, contact the **Brother Commercial Division** on:  
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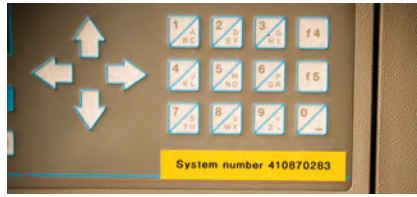
# PT-E550WVP

In addition to the extensive range of TZe tapes in various colours and sizes, specialist tapes for industrial use have been developed for specific labelling tasks including.



### Flexible-ID Tape

Use on curved surfaces, sharp bends or cylindrical surfaces.



### Strong Adhesive Tape

Use on uneven, rough and textured surfaces.



### Heat-shrink tube

Shrinks and grips cable when heat is applied.

## Technical Specifications

### Hardware

Display Type	16 chrs x 3 lines backlit graphic LCD with print preview
Interfaces	USB 2.0, Wi-Fi, Wireless Direct
Print Speed	30mm / second (maximum)
Maximum Tape Width	24mm
Maximum Print Height	18mm
Cutter Type	Automatic (Full & Half)
Battery Type	BA-E001 Li-ion rechargeable battery (supplied) 6 x AA alkaline/rechargeable batteries (LR6/HR6 - not supplied)

### Label Creation

Dedicated Labelling Functions	General; Faceplate; Patch panel; Punch block; Cable wrap; Cable flag; Heat shrink tube Serialise (automatic number incrementation)
Fonts	14 fonts; 10 styles; 6-48 point size
Max. Lines per Label	7 (on 24mm width tape cassette)
Max. text blocks	99
Symbols	384
Frames	7
Barcodes	9 protocols
Automatic numbering	1-99
Copy Printing	1-99
Vertical Text Printing	Yes
Rotated text printing	Rotate once; Rotate and repeat

### Memory

Maximum Characters per Label	1500
Label Memory Locations	99

### PC Software Main Features

Supported Operating Systems	Windows Vista®, Windows® 7, Windows® 8, Mac OS X 10.6 or greater
Cable Labelling Wizard	Yes
Font Faces	All installed true-type fonts
Font Styles	12
Image Import	JPG, BMP, TIFF and other popular types
Screen capture	Yes
Frames	153
Barcodes	21 protocols including 1D/2D barcodes

### Included Items

In the Box	PT-E550WVP labelling machine 12mm black on white Flexible ID tape (8m) Li-ion rechargeable battery AC adapter Label design software and printer driver CD-ROM USB cable, wrist strap and user guide
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### Supplies

Tape type; Tape widths	TZe tape cassettes; 3.5, 6, 9, 12, 18, 24mm HSe tube cassettes; 5.8, 8.8, 11.7, 17.7, 23.6mm
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### Optional Accessories

Batteries	BA-E001 Li-ion rechargeable battery AA alkaline/rechargeable batteries (LR6/HR6)
AC Adapter	AD-E001 AC adapter

### Weight and Dimensions

Size	126mm(w) x 250mm(h) x 94mm(d);
Weight	1.05kg



Contact:

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