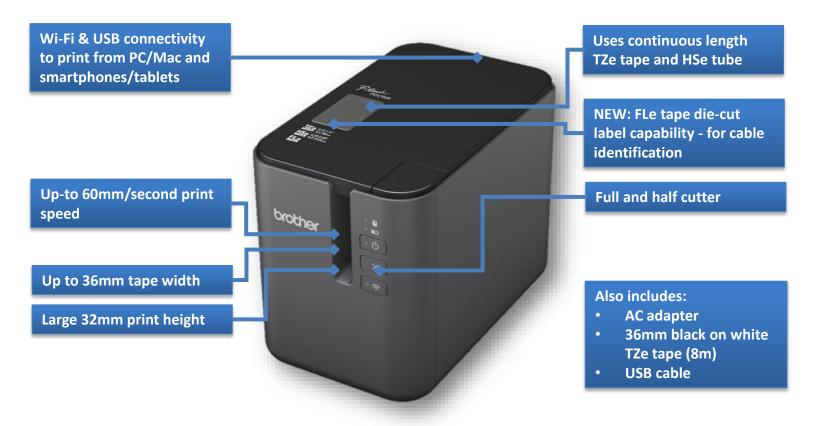


# The professional PC connectable desktop labelling machine with Wi-Fi connectivity



# Other features:

# P-touch template printing mode

- Design labels on your PC, and upload to any of the label printer's 99 memory locations.
- Then simply send text commands along with your text or barcode data from your own software.
- The printer will then merge this onto your label design and print the label.

# Powerful label editing/printing software

- · Supplied with P-touch Editor label design software.
- Add logos and other specialist symbols.
- Includes industry standard 1D and 2D barcode protocols.
- Merge and print data from Excel, .csv, .txt, Access databases, and MSDE/SQL servers to print large batches of labels at once.

#### **Prints die-cut labels**

- Prints FLe die-cut labels (non-laminated)
- Used for new type of cable flag label.

# **Rechargeable Battery Option**

- Optional battery base and Li-ion battery allows for fully portable use.
- Ideal for when printing wirelessly from a tablet, and the label printer is placed on a movable trolley.
- Electricians and datacom users now have a professional printer for use with the Brother Cable Label Tool App, that can be used wherever the labels need printing, even without access to an AC power source.
- Also adds back-up power in case of a cut in the electricity supply.

# **PT-P900W SPECIFICATIONS**



#### **General**

nachine
vhite tape cassette (8m)
nch, Dutch, Italian, Spanish,
Norwegian, Swedish,
zech, Polish, Romanian,
Croatian, Brazilian

#### **Barcode Protocols**

	CODE39 , ITF (I-2/5), EAN-13, EAN-8,
	UPC-A, UPC-E, CODABAR ,CODE128,
	GS1-128 (UCC/EAN-128), QR Code,
Supported	PDF417, Data Matrix, MaxiCode
	RSS-14(Standard, Truncated, Stacked, Stacked
	Omni), RSS-Limited, RSS Expanded(Standard,
	Stacked), POSTNET, Aztec, MaxiCode

#### **Dimensions & Weights**

Without carton	118 (w) x 192 (d) x 146 (h) 1.48kg
With carton	165 (w) x 266 (d) x 333 (h)
	2.74 kg
Master carton	282 (w) x 509 (d) x 355 (h) ¦ 3 per master carton
	8.75 kg

### Software/App compatibility

P-touch Editor	PC/Mac
iPrint&Label App	iOS/Android
Cable Label Tool App	iOS/Android

#### **Connectivity**

USB Interface	Windows®(USB1.1, 2.0, 3.0 protocol)
OSB Interface	Mac (USB 1.0, 2.0 protocol)
	Wireless Direct: IEEE802.11n
Wi-Fi	Ad-Hoc mode: IEEE802.11b
VVI-FI	Infrastructure mode: IEEE802.11b/g/n
	WPS 2.0
Serial	RS-232C (for printing with ESC/P commands only.
	Requires optional serial adapter cable)
Bluetooth	No
Operating system support	Windows, Mac, iOS, Android

#### Memory for label template transfer

Flash memory size	6MB
Memory locations	99 areas

### **Printing**

Printer Emulations	P-touch Raster   ESC/P   P-touch Template
Printing speed	Up to 60mm/second
Print resolution	360dpi
Maximum tape width	36.0mm
Maximum print height	32.0mm
Cutter type	Automatic full and half-cut
Label length	4 mm minimum   1000 mm maximum
Maximum lines per label	17
Vertical text printing	Yes
Mirror printing	Yes
Copies	1 to 999
Numbering	1 to 999

#### **Supplies**

Tape types	TZe, HSe,	FLe
Tape widths	HSe:	3.5, 6, 9, 12, 18, 24, 36mm 5.8, 8.8, 11.7, 17.7, 23.6 mm 21mm (width) x 45mm (length)

#### **Optional Accessories**

Li-ion battery	PA-BT-4000LI
Battery base	PA-BB-002
Serial adapter cable	PA-SCA-001
AC adaptor	AD9100ESA

# PT-P900W SOFTWARE / FLe TAPE





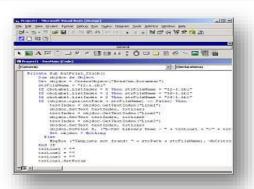
#### P-TOUCH EDITOR

P-touch Editor software is powerful but yet very easy to use. Make bar-code labels or other specialty labels one at a time or print multiple labels in a batch by linking to data contained in an Excel or csv/txt file.



#### **TEMPLATE PRINTING**

Design your label layout (template) in P-touch Editor, then upload to one of the 99 memory locations. Then issue simple commands from your own program or app to select the template needed, then send the text/barcode data. This merges on the label template, and the label prints.



### **WINDOWS B-PAC SDK**

Add the benefits of P-touch label printing directly from your own existing software, or create your own totally customised labelling applications. By using the b-PAC SDK, your labels can contain text, barcodes, images and logos.





# **NEW:FLe TAPE (available Jan '17)**

The PT-P900W can print onto special die-cut labels, suitable for labelling cables.

Once applied, the FLe label measures 45mm x 21mm, and is available in white, yellow and green colours.

For more information visit https://online.brother.co.uk/developer/labelling-solutions

# PT-P900W OPTIONAL ACCESSORIES





**PA-BB-002** 

Battery base for PT-P900W and PT-P950NW. Allows printing anywhere, without an AC connection.

Battery can be easily recharged using the AC adapter supplied with the label printer.



PA-BT4000LI

High-capacity lithium-ion rechargeable battery for use in conjunction with the battery base.

Fits in the battery base, and is quick and easy to install.



