



## Introducing the Label Printers that make business a pleasure

Offering the highest print speed and print resolution in their class, the PT-P900 series are easy-to-use, offering durable laminated labels up to 36mm in width.

- Wired\* & Wireless Network connectivity
- Print a wide range of industry standard barcodes
- Software Development Kits for easy integration
- Range of optional accessories for a custom solution

**LABELS THAT STICK.** | *P-touch*



## Enjoy easy-to-use, professional label design software.

Both models use the free P-touch Editor label design software that's ideal for both Windows and Mac operating systems. It boasts advanced features such as industry standard 1D and 2D barcodes, the importing of logos and other graphics, as well as the fonts installed on your computer. It also links to Microsoft Excel® spreadsheets or .csv files to rapidly print multiple labels.

## Experience wired and wireless connectivity, including Bluetooth.

These compact desktop label printers can be connected to your PC or Mac using the integrated USB or Wi-Fi connections. The PT-P950NW model can also connect to your wired network, and has an optional Bluetooth module that allows it to easily connect directly to tablets, portable PCs and to Bluetooth input devices such as barcode scanners.



## Create and print labels from your smartphone or tablet.

The Brother iPrint&Label app wirelessly connects to the printer to let you design and print labels from your device. That means you don't need to turn on your PC at all. Need to label electrical and datacom cabling and equipment? Simply use the Brother Cable Label Tool app to print labels perfect for wrapping around cables or for sticking to faceplates and electrical distribution boards.

## Include label printing as part of your solution.

Software and app developers can use various software development kits (SDK) for Microsoft Windows, iOS and Android devices to enable label printing from within your own software and apps. This makes these label printers ideal to integrate into custom solutions.





## The flexibility and portability to print labels from anywhere.

Find yourself on-site and without power? Whether you're on a construction site or simply need to print labels while on a portable trolley, this range has the answer. Simply attach the optional battery base and rechargeable lithium-ion battery pack to allow label printing wherever and whenever required.

## Print labels on demand without a PC.

Ideal for the food, healthcare and laboratory markets, the optional Touch Panel Display Unit (for PT-P950NW only) lets you print labels without a connection to a PC. Design your label(s) and upload to the required location(s) indicated on the buttons. Simply design, upload and press to print. It's that easy. Additionally, there's a built-in clock ideal for "Use By" or "Printed On" labels.



## Key features

PT-P900W PT-P950NW

|  |   |   |
|--|---|---|
| Prints durable labels from 3.5mm to 36mm in width  | ● | ● |
| Large 32mm print height for near edge-to-edge printing   | ● | ● |
| 360dpi print resolution for crisp text, images and barcodes  | ● | ● |
| High-speed printing of up to 60mm/second   | ● | ● |
| USB and Wi-Fi connectivity   | ● | ● |
| Wired network connectivity (10/100 Base-TX)  |   | ● |
| Advanced cutter prints easy-peel labels in a continuous strip  | ● | ● |
| Includes free professional desktop label design software for PC/Mac                                  | ● | ● |
| Software development kits available to easily add label printing to your own software or apps        | ● | ● |
| Merge text contained in Excel, .csv and MSDE/SQL databases to easily batch print many labels at once | ● | ● |
| Prints 1D and 2D industry standard barcodes  | ● | ● |
| Free iOS/Android label apps to print labels from smartphones/tablets                                 | ● | ● |
| Optional battery base and Li-ion rechargeable battery  | ● | ● |
| Optional RJ25 to DB9M serial adapter   | ● | ● |
| Optional Bluetooth interface   |   | ● |
| Optional Touch Panel with backlit LCD display to print custom labels without the use of a PC         |   | ● |



Water Resistant



Temperature Resistant



Abrasion Resistant



Fade Resistant



Chemical Resistant



Laminated








Easy Peel




Strong Adhesion

## Optional accessories

|   |   |   |  |   |
|---|---|---|--|---|
|  |  |  |  |                |
| <b>PA-BB-002</b><br>Battery base for Li-ion battery                               | <b>PA-BT-4000LI</b><br>Lithium-Ion rechargeable battery                           | <b>PA-SCA-001</b><br>RJ25 to DB9M serial adapter                                  | <b>PA-BI-002</b><br>Bluetooth interface (PT-P950NW only)                           | <b>PA-TDU-003</b><br>Touch Panel display unit for stand-alone printing of labels (PT-P950NW only) |

## Technical Specifications

| Hardware                                |  |
|---|--|
| Roll compatibility                      | TZe, HSe (Heat-shrink Tube)  |
| Maximum Label Width                     | 36mm   |
| Maximum Print Height                    | 32mm   |
| Print Resolution                        | 360dpi   |
| Max. Print Speed                        | 60mm / second  |
| Interface                               | USB 3.0, Ethernet 10 Base-T/100 Base-TX (PT-P950NW only), Wireless IEEE802.11b/g/n, Serial RS-232C (for printing ESC/P commands only. Requires optional serial adapter)<br>Bluetooth 2.1+EDR (Optional accessory for PT-P950NW)  |
| Cutter Type                             | Full automatic with half cut function  |
| Buttons & Status LED                    | Label Status, Battery, Power, Feed&cut. Wi-Fi  |
| Built-in Software                       |  |
| Number of copies                        | 1 - 999 (P-touch Template)   |
| Built-in Barcode protocols              | CODE39, CODE128, UCC/EAN-128(GS1-128), ITF(1-2/5), CODABAR(NW-7), UPC-A, UPC-E, EAN-13(JAN13), EAN-8, GS1 DataBar (RSS) (Omnidirectional, Truncated, Stacked), PDF417 (Standard, Truncated, Micro), QR Code (Model 1, Model 2, Micro), Data Matrix (ECC200 Square, ECC200 Rectangular), MaxiCode |
| Printer control commands                | Raster mode, ESC/P, P-touch template mode (stand-alone)  |
| Built-in fonts                          | (ESC/P) Bitmap fonts: Helsinki, Letter Gothic  |
| Built in fonts (P-touch Template)       | Bitmap fonts: Helsinki, Letter Gothic, Brussels, Gothic  |
| Built in font styles (ESC/P)            | Outline fonts: Helsinki, Letter Gothic, Brussels, Gothic   |
| Built in font styles (P-touch Template) | Bold and Italic  |
| Special printing                        | Bold, Italic, Outline, Shadow, Shadow + Outline  |
|   | Mirror printing (P-touch Editor) Vertical printing (P-touch Template) Rotated printing (P-touch Template)  |

| Mobile Device Printing  |   |
|---|---|
| Mobile device app   | Yes (iPrint&Label for iOS®, and Android)  |
| Development Kit (SDK) Available   | Yes   |
|  |   |
| System Requirements   |   |
| Operating Systems   | Windows Vista(R), 7/8/8.1/10, Server 2008, 2008 R2/2012/2012 R2<br>Mac OS X 10.8 or greater   |
| Interface   | USB 1.1, 2.0, 3.0, Ethernet 10 Base-T/100 Base-TX (PT-P950NW only), Wireless IEEE802.11b/g/n, Serial RS-232C (for printing ESC/P commands only. Requires optional serial adapter)<br>Bluetooth 2.1+EDR (Optional accessory for PT-P950NW) |
| Microsoft® Office P-touch add-in  | Microsoft® Word 2007/2010/2013/2016   Microsoft® Excel® 2007/2010/2013/2016   Microsoft® Outlook® 2007/2010/2013/2016   |
| Weight and Dimensions   |   |
| Dimensions  | 118mm (W) x 192mm (D) x 146mm (H)   |
| Weight  | 1.48kg (PT-P900W) / 1.51kg (PT-P950NW)  |
| Contents  |   |
|   | PC labelling machine<br>36 mm TZe-261 black on white label cassette (8m)<br>AC adapter<br>USB cable   |



Contact :

