



P-touch 9800PCN - Commercial PC labelling machine with Network

Print high quality, durable labels up to 36mm in width, using the built-in USB or network ports and the included label design software.

- Prints labels up to 36mm in width
- Print speed of up to 80mm/second
- Direct copying of barcode labels – no PC required*
- Advanced cutter for easy label management
- Integrated 10/100 Base TX network port

*USB barcode scanner not supplied



Network ready for maximum flexibility

With all the features found in the P-touch 9800PCN, this advanced model adds networking as standard, allowing multiple users to share the labelling machine. The included P-touch Editor Lite LAN label design software can be placed on a central network drive to allow all network users to create labels without any software or driver installation required. Create copies of barcode labels by connecting a USB barcode scanner* directly to the front of the labelling machine – no PC connection required.

*USB barcode scanner not supplied



Water Resistant



Temperature Resistant



Abrasion Resistant



Fade Resistant



Chemical Resistant



Laminated



Easy Peel



Strong Adhesion

Software solutions

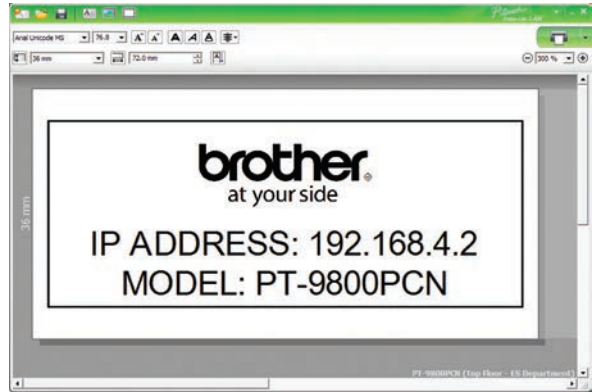
Network Ready

The P-touch 9800PCN has a built-in 10/100 Base-TX network port with embedded web server enabling remote management, and is fully compatible with BR-Admin Lite network management software as used with other Brother networked products as part of a total solution. Being network ready offers many advantages including:

- Many users can print to the same labelling machine, reducing the cost of ownership.
- P-touch Editor LAN Lite software (supplied) can be placed on a central network drive and lets multiple users simply run the software as and when a label is required. As no software or printer driver requires installing, this is the perfect solution for use by many users within a company.



Built-in networking gives the freedom to place the P-touch 9800PCN wherever it is required



Easy-to-use labelling software is available to all network users without the need of installation



Print custom labels that include a copy of a scanned barcode - without the need of a PC*



Microsoft Excel data can be merged with the label layout to print labels containing variable data

Stand Alone Barcode Copying Function*

- Design your label using P-touch Editor including the required barcode.
- Distributed Print functionality
- Upload your label design to the P-touch 9800PCN.
- Disconnect from the PC – no connection is required to copy barcodes.
- Connect a USB barcode scanner* to the front USB port.
- Scan the required barcode.

When the barcode is scanned, the barcode number is sent to the P-touch 9800PCN. This data is then used to change the barcode on the stored label to the required format, and the label is then printed.

*USB barcode scanner not supplied

PT-9800PCN

Help organise your workplace with clear, high quality, durable labels, office stationery, archive folders, company assets, shelving, parts labelling and custom signage are just some of the many applications.

Whether you need one or a hundred labels at a time, a Brother P-touch 9700PC or P-touch 9800PCN will help ensure your day-to-day work runs as efficiently as you need it to. And with the wide variety of tape widths and colours available you're sure to find one suitable for your needs.



Create fully customised labels using the supplied easy-to-use label design software



Clearly labelled files help improve efficiency around the office



With a wide variety of label widths and colours available, there is a tape for all your applications

Technical Specifications

Hardware

Roll compatibility	TZe, HG Tapes
Maximum Label Width	36mm
Maximum Print Height	27.1mm
Print Resolution	TZe tape: 360 x 360 dpi HG tape: 720 x 360 dpi (high resolution mode) HG tape: 180 x 360 dpi (high speed mode)
Max. Print Speed	TZe tape: 20mm / second HG tape: 52mm / second (high speed mode) HG tape: 80mm / second (high speed draft mode)
Interface	USB (ver 2.0 full speed) RS-232C serial (9 pin) Ethernet (10/100 Base-TX) USB-A (USB host version 2.0 full speed)
Cutter Type	Full automatic with half cut function
Power	100-220 auto switching AC adapter
Colour	Dark grey & pearl white
Buttons	2 (power on/off and tape cut) 2 (power on/off and tape cut)
Status LED	2 colours (green and red)

Stand-alone / ESC/P / P-touch Template modes

Number of copies	1 - 999 (P-touch Template)
Built-in Barcode protocols	CODE39, CODE128, UCC/EAN-128(GS1-128), ITF(I-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)
Flash memory size	7MB
Character code set	Standard character code Windows-1252 Western Europe character code Windows-1250 Eastern Europe character code (ESC/P) Bitmap fonts: Helsinki, Letter Gothic
Built-in fonts	Bitmap fonts: Helsinki, Brussels, Letter Gothic
Built in fonts (P-touch Template)	Outline fonts: Helsinki, Brussels, Letter Gothic
Built in font sizes (ESC/P)	Bitmap fonts: 21/28/44/56/88/120 dots Bitmap fonts: 21/28 dots
Built in font sizes (P-touch Template)	Outline fonts: 35 dots - 380 dots (20 sizes)
Built in font styles (ESC/P)	Italic, Underline, Bold
Built in font styles (P-touch Template)	Outline, Shadow, Outline+Shadow, Italic, Bold, Vertical
Built in font widths (ESC/P only)	x2, x1/2
Special printing	Mirror printing(P-touch Editor) Vertical printing(P-touch Template) Rotated printing(P-touch Template)

System Requirements

Operating Systems	Microsoft® Windows® 8 / Microsoft® Windows® 7 Microsoft® Windows® 2000 Professional (SP4 or higher) Microsoft Windows XP Microsoft Windows XP Windows Vista® Windows Server® 2003 Windows Server® 2008 Mac OS X 10.4 - or greater
Interface	USB (ver 2.0 full speed) USB (ver 2.0 full speed) RS-232C serial (9 pin) Ethernet (10/100 Base-TX) USB-A (USB host version 2.0 full speed)
Microsoft® Office add-in	Microsoft® Word 2000/2002/2003/2007 Microsoft® Excel 2000/2002/2003/2007 Microsoft® Outlook® 2000/2002/2003/2007

Weight and Dimensions

Dimensions	116 mm (W) x 193 mm (D) x 140 mm (H)
Weight	1.58kg (without DK roll)

Contents

PT-9800PCN PC labelling machine
36 mm HG-261 black on white label cassette (8m)
AC adapter
USB cable
CD-ROM containing software, drivers and user guide



*Using the built-in P-touch Editor Lite on Microsoft Windows PC's.
Mac users can use the supplied CD to install P-touch Editor 5.0 software and printer drivers (available in English only)

Contact :

brother
at your side



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www.brother.com.au