

Clearly identify items with a durable P-touch label

Around the home, office, school, shop and other places of work, there are many uses for long lasting, durable P-touch labels. Common examples include:

- Cables and plugs •CD's and DVD's •Office equipment •File folders •Filing cabinets •Staff and visitor name badges •Signage •Mail rooms •Notice boards •Shelving •Telephone extension numbers



PT-H500 Specifications

For detailed specifications and to see the full product range, please visit www.brother.eu

PT-H500 hardware

Items included	PT-H500 labelling machine 24mm black on white tape cassette (4m) Label design software and printer driver CD-ROM USB cable, wrist strap and user guide
Main features	
Display type	16 chrs x 3 lines backlit graphic LCD with print preview
PC interface	USB 2.0
Print speed	20mm / second
Maximum tape width	24mm
Maximum print height	18.1mm
Cutter type	Automatic
Battery type	6 x AA alkaline/rechargeable batteries (LR6/HR6 - not supplied)
Label creation	
Fonts	14 fonts ; 10 styles ; 6 to 48 point size
Max. lines per label	7 (on 24mm tape cassette)
Maximum text blocks	5
Symbols	618
Frames	99
Barcodes	9 protocols
Automatic numbering	2-99
Copy printing	2-99
Vertical text printing	Yes
Rotated text printing	Yes
Pre-set formats	18 templates ; 24 block layouts
Cable marking function	Yes
Memory	
Maximum characters per label	280
Label memory locations	50

PC software

Main features	
Supported operating systems	Windows Vista® Windows® 7 Windows® 8 Mac OS X 10.6 - 10.8
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
Database connection support	Microsoft® Access, Excel, csv, mdb, txt
Microsoft Office® support	Microsoft® Word 2003/2007/2010 Microsoft® Excel® 2003/2007/2010 Microsoft® Outlook® 2003/2007/2010
General	
Supplies	
Tape type ; Tape widths	TZe tape cassettes ; 3.5, 6, 9, 12, 18, 24mm
Optional accessories	
Batteries	BA-E001 Li-ion rechargeable battery AA alkaline/rechargeable batteries (LR6/HR6)
AC adapter	AD-E001 AC adapter
Weight & Dimensions	
PT-H500	122mm(w) x 245mm(h) x 91mm(d) ; 830g

P-touch
H500

brother
at your side



Professional Handheld PC Labelling Machine

Create labels using the built-in keyboard and display, or directly on your PC.

- Print labels for all around the office
- Large easy-to-read display with backlight
- Automatic label cutter
- Prints 3.5, 6, 9, 12, 18 & 24mm labels



Contact:

brother
at your side

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Label images shown are for illustrative purposes only and some aspects may not be reproducible on this model. Product specifications may be subject to change. E&OE.

www.brother.eu



“Being able to create labels wherever I need them or design and print them from my PC, ensures my office is kept organised”

P-touch
H500

Design then print durable labels on your Mac or Windows PC

Thanks to its handheld design, the P-touch H500 helps you organise your office quickly and easily by creating labels to identify the contents of file folders, archived documents, data backup discs/USB sticks and shelves. Or when connected to your PC, add images, frames and barcodes on your labels and create stylish text using all installed True Type fonts.

P-touch labels are available in many different sizes and colours to ensure that whatever label you need, the P-touch H500 can effortlessly produce them whenever or wherever they are required.

PT-H500 features

Download latest label designs through the Brother Cloud service

Include frames around your text

Portable design with a fast print speed and automatic cutter

Easy-to-use with a large, backlit graphic display



Add a range of installed symbols to your labels

Add a logo or image to your labels

Use stand-alone, or design and print labels on your PC or Mac

Uses AA batteries, or optional AC adapter and Li-ion rechargeable battery

P-touch laminated labels – designed to last

Brother P-touch laminated TZe tapes consist of six layers of materials, resulting in a thin yet extremely strong label. The thermal transfer ink is sandwiched between two protective layers of PET(polyester film), which protects 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.



Laminated



Temperature Resistant



Water Resistant



Fade Resistant



Abrasion Resistant



Chemical Resistant



Easy Peel



Strong Adhesion