

## TD-2000 Series

### Professional Label Receipt Printers



### Top Features:

#### Customisable

- Optional touch panel display, label peeler, battery, wireless LAN and Bluetooth (options depends on model)

#### Compact and easy to use

- Compact design uses little desk space

#### Professional software

- Ptouch Editor 5 that works on Windows®

#### 2 power options

- AC adaptor
- TD-2120N and 2130N can use optional rechargeable battery

#### High speed printing

- Print at up to 152.4mm/sec

#### Easy connectivity

- All models include a USB and RS232C built in as standard
- TD-2120N and 2130N also include a wired LAN interface

# Professional Label Receipt Printers

## TD-2020/2120N/2130N

brother®  
at your side

### General

<b>Carton contents</b>	TD-2000 series label receipt printer AC adaptor USB cable Documentation CD-ROM
<b>Language support</b>	English, German, Italian, French, Dutch, Spanish, Portuguese, Norwegian, Finnish, Danish, Swedish

### Dimensions & Weights

<b>Without carton</b>	TD-2020: 110(w) x 215(d) x 172(h)   1.32Kg
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### Built In Features

<b>Printing Method</b>	Thermal
<b>Printing speed</b>	Up to 152.4mm/second (using an AC adaptor) Up to 76.2mm/second (using a battery)
<b>Maximum Print width/length</b>	56(w) x 1m(l)
<b>Minimum print width</b>	6mm
<b>Maximum roll width</b>	63mm
<b>Maximum roll diameter</b>	127mm
<b>Media release mode</b>	Continuous and tear off
<b>Print resolution</b>	203 x 203dpi
<b>Memory</b>	6MB or 99 templates
<b>Interfaces</b>	USB, RS-232C <sup>1</sup> (can be used with external barcode reader)
<b>Operating system support</b>	Microsoft Windows® XP, Windows® Vista, Windows® 7, Windows® 8
<b>SDK support</b>	Windows® B-PAC SDK. Information available at <a href="http://www.brother.eu/developer">www.brother.eu/developer</a>
<b>Printer commands</b>	P-touch Template 2.0 (includes ZPLII emulation), ESC/P, Raster
<b>Printer driver</b>	Compatible with Windows® XP/Vista/ Windows® 7/Windows® 8
<b>Built in fonts (ESC/P)</b>	Fixed: Letter Gothic Bold, Helsinki, Gothic Scalable: Letter Gothic Regular, Helsinki, Brussels, Gothic
<b>Built in fonts (P-Touch template)</b>	Scalable: Letter Gothic Regular, Helsinki, Brussels, Gothic
<b>Built in fonts (ZPL)</b>	Fixed: Letter Gothic Bold, Symbol, OCR-A, OCR-B Scalable: Utah Condensed Bold
<b>Built in barcodes (ESC/P) (modified GS1-128, UPC, EAN 2)</b>	CODE39, ITF, EAN-8, EAN-13, UPC-A, UPC-E, CODABAR, CODE128, GS1-128 (UCC/EAN-128), CODE93, POSTNET, UPC/EAN EXTENSION, MSI, GS1 Databar (RSS) QR code, MaxiCode, PDF417, Data Matrix, Aztec
<b>Built in barcodes (P-Touch template) (modified GS1-128 (UCC/EAN-128) )</b>	CODE39, ITF, EAN-8, EAN-13, UPC-A, UPC-E, CODABAR, CODE128, GS1-128 (UCC/EAN-128), POSTNET, GS1 Databar (RSS) , QR Code, MaxiCode, PDF417, Data Matrix
<b>Built in barcodes (ZPL)</b>	Aztec, Interleaved 2 of 5(ITF), CODE39, PDF417, EAN-8, UPC-E, CODE93, CODE128, MaxiCode, EAN-13, MicroPDF417, Industrial 2 of 5, Standard 2 of 5, CODABAR, MSI, QR Code, GS1 Databar (RSS), UPC/EAN EXTENSION, UPC-A, DataMatrix, POSTNET

<sup>1</sup> When using the RS-232C interface with an external barcode reader it must be used in conjunction with the PA-SCA-001 (RJ25 to DB9M serial adaptor)

<sup>2</sup> TD-2120N and TD-2130N USB host interface can be used to connect an external barcode reader. USB host can also be used in conjunction with PA-WI-001 wireless LAN adaptor. The following barcode readers have been tested using the USB host interface: OP-3601, OPI-2201 (OPTOELECTRONICS Co., LTD), LS2208 (Motorola, Inc.)

Specifications are subject to change without notice.

### Software (P-Touch Editor 5)

<b>Language support</b>	English, Danish, Dutch, French, German, Italian, Norwegian, Portuguese, Spanish, Swedish, Finnish, Czech, Polish, Hungarian, Simplified Chinese, Russian, Turkish, Japanese, Arabic, Thai, Vietnamese
<b>Number of fonts</b>	All installed true type fonts
<b>Image support</b>	BMP, JPG, TIFF, PNG, GIF, DIB, WMF, WMF, EMF, ICO, JPEG, Screen capture function
<b>Number of frames</b>	126
<b>Label length setting</b>	6-1000mm
<b>Number of barcodes</b>	18
<b>Sequential numbering</b>	1-5000, A-Z, a-z
<b>Number of copies</b>	1-5000
<b>Database support</b>	csv, txt, mdb, xls, Microsoft® SQL server database (Windows® only)
<b>Load/Save label design</b>	Yes
<b>Label size detection</b>	No

### Supplies

<b>Die cut labels</b>	RD-S05E1 (1552 labels per roll each at 51 x 26mm in white)
<b>Receipt paper</b>	RD-S07E5 continuous roll at 58 x 86mm

### Optional Accessories

<b>RS-232C adaptor</b>	PA-SCA-001 (RJ25 to DB9M serial adaptor)
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## Other models



### TD-2120N (as TD-2020 plus the following)

<b>Weight</b>	1.34Kg
<b>Interfaces</b>	10/100Base TX, USB Host <sup>2</sup>
<b>Operating system support</b>	Microsoft Windows® Server 2003, Server 2008/2008R2/2012
<b>SDK support</b>	iOS®, Android™, Windows Mobile™. Information available at <a href="http://www.brother.eu/developer">www.brother.eu/developer</a>
<b>Battery</b>	PA-BT-4000LI (Li-ion battery (approx. 300 charge cycles <sup>*)</sup> ) PA-BB-001 (battery base) <sup>*</sup> 25% battery capacity remaining
<b>Touch panel LCD</b>	PA-TDU-001
<b>Label peeler</b>	PA-LP-001
<b>Wireless LAN</b>	PA-WI-001
<b>Bluetooth®</b>	PA-BI-001

### TD-2130N (as TD-2120N plus the following)

<b>Resolution</b>	300x 300dpi
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