brother
at your side

Global Brand from JAPAN

CERTIFIED **USB**

Professional label printer

- Print in black and red to highlight important information.
- Windows and Mac compatibility.
- High speed printing of up to 110 labels per minute.
- Use continuous rolls and cutter to print labels up to one metre in length.

Office

There are so many uses for labels around the office. In addition to address labels for envelopes and parcels, identify the contents of files and storage boxes. Label shelves so items are returned to the correct place. The black/red* printing capability enables essential information to be highly visible, such as valid-on dates on visitor badges. The continuous film rolls are also ideal for indoor signage, helping facilities managers create bespoke signs on demand.

* Requires DK-22251 roll

Visitor badges

Postage labels

Document filing

Indoor signage

Logistics and warehousing

In busy warehouses and post rooms, accurate and timely labelling of parcels, envelopes and product cartons is essential to ensure the smooth running of all logistics operations. Using red* print on handling labels ensures this crucial information is noticed, while barcodes can be quickly generated as-and-when required.

* Requires DK-22251 roll

Handling labels

Temporary signage

Shipping labels
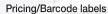
Product packaging

Retail

Conveying product pricing and any special offers to shoppers quickly is crucial for the retail sector. Print pricing labels for product tags, that can also include barcodes. And use red* print on to highlight special offers or promotions by creating eye-catching indoor signage.

* Requires DK-22251 roll

Pricing/Barcode labels   Promotion signage

Food

On-demand label printing is a critical part of the food industry, such as highlighting allergen information to consumers, show use-by/best before dates, and product pricing including EAN-8 / EAN-13 barcodes.

Takeaway outlets can print details of orders, including address information where delivery is required.

Takeaway orders   Shelf-edge labelling

QL-800 Specifications

Printing / Media	
Printing technology	Direct thermal with 2 colour print capability
Print resolution	300x300dpi (standard) / 300x600dpi (high resolution mode)
Print speed (single colour)	Maximum 148mm/sec (93 labels/minute)
Print speed (two colour)	Maximum 24mm/sec (equivalent to 15 labels/minute)
Label widths	12mm - 62mm
Maximum print width	58mm
Maximum print length	1 metre
Media sensor type	Reflective
Cutter	Yes (full cut / guillotine type)
Media types	DK Rolls (DK die-cut labels / DK continuous tape)
Connectivity	
USB	USB version 2.0 full-speed
Power	
Power	220-240V AC internal power supply
Weights / Dimensions	
Dimensions	125(w) x 213(h) x 142(d) mm
Weight	1.15kg
Included items	
In the box	Printer Standard address die-cut labels (100 labels) 2-colour print continuous roll (62mm x 5 metres) USB cable AC power cord Documentation
Software / Firmware	
Operating system support (visit http://support.brother.com for latest downloads and support)	Microsoft® Windows Vista®/ Windows® 7 / Windows® 8 Windows® 8.1 / Windows® 10 macOS X v 10.10 / 10.11 / 10.12 Android 4.1 or higher
SDK availability (visit http://www.brother.eu/developer)	b-PAC (for Windows)
Supported printer commands	Raster
Barcode symbologies (using P-touch Editor)	CODE39, CODE128, UCC/EAN128(GS1-128), ITF(I-2/5), CODABAR(NW-7), UPC-A, UPC-E, EAN13, EAN8, ISBN-2(EAN13 AddOn2), ISBN-5(EAN13 AddOn5), Laser Barcode, POSTNET, RSS(RSS14 Standard, RSS14 Truncated, RSS14 Stacked, RSS14 Stacked Omni, RSS Limited, RSS Expanded, RSS Expanded Stacked), PDF417(Standard, Truncate, Micro), QR code(Model1, Model2, Micro), Data Matrix(ECC Square, ECC Rectangular), MaxiCode(Model2, Model3, Model4, Model5) RSS symbols / CODE93 / POSTNET / UPC/EAN EXTENSION / MSI / QR Code (model 1, model 2, micro QR)PDF417 (Standard, Truncate, MicroPDF417) / Data Matrix(ECC200 Square, ECC200 Rectangular) / MaxiCode / Aztec
System Requirements Windows/ Mac	
Operating System	Windows Vista® / Windows® 7 - 8 - 8.1 - 10 Mac OS X v10.9.x - 10.10.x - 10.11.x - 10.12.x Windows Server® 2008 / 2008 R2 / Windows® Server 2012 / 2012 R2
Interface	Windows®: USB Port (USB Spec. 1.1, 2.0, or 3.0 protocol) Mac: USB Port (USB Spec. 1.1 or 2.0 protocol)
Hard Disk Requirements	Windows®: 600MB or more ¦ Mac: 500MB or more
Microsoft Office Support	Microsoft® Word / Excel / Outlook: 2007 - 2010 - 2013 - 2016

For latest OS support visit http://support.brother.com