QL-1060N Professional Network Label Printer

Robust commercial-grade label printer with built-in ethernet to make it easy to connect and manage over the network.

- Accepts up to 102mm wide labels
- Print speed of up to 110mm/second
- 300dpi high resolution print quality
- Powerful barcode label design software included
- Built-in automatic cutter
- Ethernet interface

The QL-1060N is the perfect synergy of performance and functionality

Introducing the powerful and versatile Brother QL-1060N Professional Label Printer. Perfect for creating cost effective large shipping labels on demand. It's also designed to quickly produce labels for envelopes, file folders, CD/DVD, name badges and more[††] ... Once you use the Brother QL-1060N Label Printer you will discover many more uses for this versatile product. The Brother QL-1060N Label Printer is for those wanting to create a variety of customized labels with barcodes and graphics – to meet the deadline pressures they face everyday.

Robust Design
Makes it suitable for most work environments

Barcode Printing
Easy to include barcodes in label design.Wide variety of barcodes available in the software

Prints High-Resolution Text And Graphics
Print up to 300 x 300 dpi resolution

User-Friendly Control Panel
Easy access control panel button with 3 color LED status display

USB And Rs232 Connection
Connect to your computer via the included USB cord or a RS232 cord.

Ethernet Interface
Allows for multiple users to connect and use the QL-1060N label printer

Other Features

Heavy Duty Built-In Automatic Cutter
This allows for labels to be cut at intervals for each label. Cutter can also cut at the end of the print job ensuring a clean professional finish.

* Based on internal Brother testing when using die-cut labels·[††]Comes with starter rolls of DK-11241 - 102mm x 152mm Large Shipping Labels (40 labels) DK-22205 8m Continuous Paper Tape roll (62mm x 8m)

Why Network a Label Printer?

A network label printer allows for multiple users to be connected and use one machine. All users on the LAN network – whether they are PC or Mac users – can access the networked Brother QL-1060N label printer. The advantages of this include:

- Low initial purchase cost
- Saves space
- Easy to install and manage
- Ability to print remotely from another location
- Print different sized labels without having to change rolls – this is possible if there is a series of label printers connected to the network and each machine holds a different roll

Easy to Install

Installing the Brother Label Printer onto the Network: It is simple to install the Brother QL-1060N onto a network using the user-driven installation software. The Brother Label Printer can be connected to a network via a peer to peer structure or using a Network Shared Structure (USB or Ethernet model).

Easy to Manage

The Network management tool provides a range of tools to make it easier to manage the Brother QL-1060N label printer. The tools include:

Printer Status Monitor
- The Brother QL-1060N offers network monitors for easy management of label printers on the network.

Error Checking
- Local USB connection – an error message appears immediately on-screen to identify the error that has occurred.
- Network connection – The 3 color LED flashes red to indicate an error has occurred and is then followed shortly after with an error message.

BRAdmin Network Management Software
BRAdmin Light (Available on Included CD)The BRAdmin Light is a utility used in the initial set up of Brother Network connected devices. It allows the user to search for printers, view printer status and configure basic network settings. BRAdmin Light allows for easy access of vital information on the QL-1060N.

BRAdmin Professional (For Windows) (Available via FREE download from: http://support.brother.com)
The BRAdmin Professional is a more advanced management of network connected Brother devices. It includes BRAdmin Light functions as well as allowing the Administrator to access multi-printer settings.

Web Based Management
Using BRAdmin Professional the Administrator can access the following information:
- Device (Status, Speed, Emulation, Memory, Template and Node Type)
- Printer (Media Status, Media Type, Total Cut Count, Total Print Length, etc)
- Printer Set Up (Emulation, Power, and Baud Rate)
- Operation Controls (User Reset, Factory Reset, Print Setting Lists and Cancel Jobs)

TIP: The Brother QL-1060N uses the same network management interface as our range of inkjet and laser printers, making it easier to integrate the machine into your current system.

Powerful Software Integration Tools With The B-Pac Software Development Kit

What is b-PAC Software Development Kit
b-PAC is Brother's Application Programming Interface (API) for its P-touch[®] Editor label design software. b-PAC gives programmers a way to use specific features of the P-touch[®] Editor software without having to open the application. Using b-PAC, programs can pass text, numbers, graphics, and bar code data to a label template, and print the label directly to any of Brother's Label Printers.

b-PAC offers added versatility in creating label templates
As an alternative to creating a label in their specific application, developers create the label template with P-touch® Editor, and use b-PAC to pass the data to the pre-defined template. Because b-PAC integrates seamlessly with Brother label printers, you'll always know that the labels will print as expected.

Free Download of b-PAC Software Development Kit
b-PAC provides automation components for using P-touch[®] Editor label templates, and can be used by any application that supports COM Automation. Included with the b-PAC installation are the distribution componentand license, complete documentation, and sample code written in Visual Basic, Visual Basic for Applications,Visual Basic Script, and Visual C++. Developers can download any of Brother's bPAC software development kits at: http://www.brother.com.au/service-and-support/software-development-kit.html

QL-1060N

Perfect for shipping and receiving departments, healthcare industry, lab slide labeling and retail shelf and product labels.

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

Perfect for labelling medication prescriptions

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

Technical Specifications

Hardware

Roll compatibility	DK labels and Rolls
Print Technology	Direct Thermal Printing
Maximum Label Width	102mm
Maximum Print Height	98.6mm
Print Resolution	300 dpi
Max. Print Speed	110mm/sec | 69 labels/minute
Maximum Number Prints	1-9999
Cover Open Sensor	Yes
Roll Size Detection	Yes
Interface	USB, Serial(RS-232C), 10/100 BASE-TX Wired Ethernet
Emulation	Raster, ESC/P, Label Template
Cutter Type	Automatic
Power	Internal Switched Power Supply
Colour	Black

Built-in Firmware

Font support/supplied	Bit-map fonts: Helsinki, Brussels, Letter Gothic Bold, San Diego, Brougham
Font styles	Outline fonts: Helsinki, Brussels, Letter Gothic
Bitmap fonts	Bold, Outline, Solid, Shadow, Italic, Vertical
Outline fonts	24dots, 32dots, 48dots
Min. / max. label length	33-400dots (22sizes) Maximum Label Length 3 metres (Windows) / 1 metre (non-Windows)

Barcodes

Software side	CODE39, CODE128, UCC/EAN-128(GS1-128), ITF(I-2/5), CODABAR (NW-7), UPC-A, UPC-E, EAN13(JAN13), EAN8, ISBN-2(EAN13 AddOn2), ISBN-5 (EAN13 AddOn5), POSTNET, Laser Bar Code, RSS Symbol(RSS14 Standard, Truncated, Stacked, Stacked Omni, RSS Limited, RSS Expanded, RSS Expanded Stacked), PDF417(Standard, Truncate, Micro), QR Code (Model 1, Model 2, Micro), Data Matrix (ECC200 Square, ECC200 Rectangular), MaxiCode(Model2, Model3, Model4, Model5)
Machine side	CODE39, CODE128, UCC/EAN-128(GS1-128), ITF(I-2/5), CODABAR (NW-7), UPC-A, UPC-E, EAN13(JAN13), EAN8, RSS Symbol(RSS14, RSS-Limited, RSS Expanded), QR CODE (model 1, model 2, micro QR), PDF417 (Standard, Truncate, Micro PDF 417), Data Matrix (ECC200 Square, ECC200 Rectangular), MaxiCode

Multi Line Printing

Multi line printing	Yes
Max Templates	99
Max Lines/Template	1,000
Character code set	Windows 1252 Western Europe Windows 1250 Eastern Europe Standard character code
Changeable Data	Text, Barcode
Object Rotation	Yes
Multiple line support	Yes
Horizontal text alignment	Yes
Text layout formatting	Shrink to Fit, Clip text, Long text, Automatic length, Free size
Cutter options	Auto cut (Including cut at any number of labels) Cut at end

System Requirements

Operating Systems	Microsoft® Windows® 8 / Microsoft® Windows® 7 Windows 2000 Pro / XP / Windows Vista® /Windows Server® 2003 Mac OS X 10.3.9 - or greater
Interface	Windows®: USB 1.1 or later, RS-232 9 pin D-Sub, 10/100 BASE-TX Wired Ethernet Mac®: USB 1.1 or later, 10/100 BASE-TX Wired Ethernet

Weights and Dimensions

Dimensions	170mm(W) x 220mm(D) x 147.5mm(H)
Weight	1.7kg (without DK roll)

Contents

	QL-1060N label printer 1 x DK-11241 (40 large shipping labels (102mmx152mm) 1 x DK-22205 (8m continuous paper tape roll (62mm x 8m) Label catch tray USB cable AC power cord, CD-ROM (Software/Driver/User Guide) Quick start guide DK rolls supplies guide Label supplies guide

DK TAPE **DK LABEL**

*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

Brother Earth
Working with you for a better environment
www.brotherearth.com

facebook.com/brotheraustralia
www.brother.com.au