



# Wireless shipping and barcode label printer

**QL-1110NWBc**



CONTINUOUS  
ROLL



PRE-SIZED  
LABELS



BLUETOOTH  
CONNECTION



NETWORK  
CONNECTION



PC  
CONNECTION

[brother.co.uk/QL1110NWBc](http://brother.co.uk/QL1110NWBc)

# Wireless shipping and barcode label printer

The Brother QL-1110NWBc is a high-speed, wide format label printer engineered with Bluetooth, wired and wireless interfaces. Print shipping labels up to 4" wide using your PC, Mac, smartphone or tablet.

**QL-1110NWBc**



## Key Features:

- Print labels up to 103.6mm wide from PC, Mac, smartphone or tablet
- USB, Ethernet, Wi-Fi and Bluetooth connectivity with support for MFi and AirPrint
- Supports printing of FBA (Fulfilled by Amazon) labels through crop print function
- Built-in cutter to create your own length labels using unique continuous rolls
- Various SDK (Software Development Kits) available for Windows, iOS and Android devices

## High speed label printing

This business-quality label printer lets you create cost-effective adhesive paper labels, up to 4" wide, for packages, envelopes, postage and more. The unique to Brother feature of automatic crop print function enables online sellers to easily print product and other barcode labels instead of using A4/letter size label sheet templates\*. The barcode labels comply with Fulfilled by Amazon requirements.

The Brother QL-1110NWBc delivers fast print speeds of up to 69 standard address labels per minute with black text at 300dpi. Auto cutter allows for printing one or multiple labels at a time, eliminating wasted label sheets.

The QL-1110NWBc supports Apple AirPrint to enable printing from compatible apps on iOS devices and Mac.



Works with

**Apple AirPrint**

\* Windows only

## Included items

Printer  
DK-11247 - Large shipping  
pre-sized labels (41 labels)  
DK-22205 - 62mm width  
continuous roll (8.1 metres)

USB cable  
AC power cord  
Documentation

## Printing / Media

**Printing technology**  
Direct thermal

**Maximum print width**  
101.6mm

**Media sensor type**  
Reflective

**Print resolution**  
300 x 300dpi

**Minimum label length**  
25.4mm

**Cutter**  
Yes (full cut / guillotine type)

**Maximum print speed\***  
69 standard address labels per  
minute or 110mm per second\*

**Maximum label length**  
3 metres (Windows / MacOS)  
1 metre (P-touch Editor Lite /  
iPrint&Label)\*\*

**Media types**  
DK rolls (DK pre-sized labels /  
DK continuous tape)

**Label widths**  
12mm - 103.6mm

## Control panel

**Buttons**  
Power / Feed / Cut /  
P-touch Editor Lite

## Connectivity

**USB**  
USB version 2.0 full-speed  
(type B)

**Bluetooth profiles**  
SPP (Serial Port Profile)  
OPP (Object Push Profile)  
HCRP (Hard Copy Cable  
Replacement Profile)

**iOS and Android  
compatibility**  
Yes (including MFi and AirPrint)

**Bluetooth**  
Bluetooth 5.2

## Memory

**Flash (for label templates)**  
7.8MB

**Locations  
(for label templates)**  
255

## Power

**Power**  
220-240V AC internal  
power supply

**Auto sleep mode**  
Yes

## Weights / Dimensions

**Dimensions**  
170 (w) x 222 (d) x 151 (h) mm

**Weight**  
1.73kg

## Software / Firmware

### Operating system support

(visit <http://support.brother.com> for latest downloads and support)

Windows:

7, 8, 8.1, 10, 11,  
Server 2008, 2008 R2, 2012,  
2012 R2, 2016, 2019, 2022

Mac:

10.11, 10.12, 10.13, 10.14,  
10.15, 11, 12

iOS 10/11 (iPrint&Label App)

iOS 7/8/9/10/11 (iOS SDK)

Android 4.4 or greater

(iPrint&Label App)

Android 4.0.3 or greater

(Android SDK)

### Label editor support

P-touch Editor (Windows/Mac)

Add-In for Microsoft Word/

Excel/Outlook

iPrint&Label (iOS/Android)

### SDK availability

(visit <http://www.brother.eu/developer>)

b-PAC (for Windows)

iOS SDK

Android SDK

### Supported printer commands

ESC/P

P-touch template

Raster

### Template update by FTP transfer

Yes

### Label crop and print

(convert A4 sheets of labels to individual labels automatically)

Yes (Windows only)

### Barcode symbologies

(using P-touch Editor for Windows)

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),  
AztecCode, PDF417  
(Standard, Truncate, Micro),  
QR code (Model1, Model2,  
Micro), Data Matrix (ECC  
Square, ECC Rectangular),  
MaxiCode (Model2, Model3,  
Model4, Model5), IMB

### Barcode symbologies

(using P-touch Editor for Mac)

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), IMB

### Barcode symbologies

(Built-in printer firmware)

CODE39, CODE128, UCC/  
EAN-128 (GS1-128), ITF (I-2/5),  
CODABAR (NW-7), UPC-A,  
UPC-E, EAN13 (JAN13), EAN8,  
GS1 DataBar (RSS)(GS1  
DataBar Omnidirectional,  
GS1 DataBar Truncated, GS1  
DataBar Stacked, GS1 DataBar  
Stacked Omnidirectional,  
GS1 DataBar Limited, GS1  
DataBar Expanded, GS1  
DataBar Expanded Stacked),  
PDF417 (Standard, Truncate,  
Micro), QR Code (Model 1,  
Model 2, Micro), Data Matrix  
(ECC200 Square, ECC200  
Rectangular), MaxiCode,  
CODE93, POSTNET, UPC-E  
EXTENTION, MSI, Aztec

### Internal fonts

Bitmap fonts: Helsinki, Brussels,  
Letter Gothic Bold, San Diego,  
Brougham. Bitmap font sizes:  
24 dots, 32 dots, 48 dots.

Outline fonts: Helsinki, Brussels,  
Letter Gothic. Outline font sizes:  
33 dots - 400 dots (22 sizes)

\* Brother standard test environment. Using DK-11201 standard address labels and USB connection.

\*\* Using USB connection through P-touch Editor.



### Working with you for a better environment

At Brother, our green initiative is simple. We strive to take responsibility, act respectfully and try to make a positive difference to help build a society where sustainable development can be achieved. We call this approach Brother Earth.

[www.brotherearth.com](http://www.brotherearth.com)

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