

## **Professional and Durable Labelling Solution**



Leading the Way in Labelling Innovation







## Why Choose Brother?

## A trusted global leader in labelling innovation



For over 30 years, Brother has been at the forefront of labelling technology. Since creating the world's first electronic label printer in 1988, Brother has continued todevelop ground-breaking labelling solutions which are renowned for their unsurpassed quality, reliability, and cost-effectiveness.

Today, Brother remains dedicated to those core values while delivering innovations in wireless connectivity and mobile productivity across its broad range of professional labelling solutions.

As a result, Brother labelling offerings aren't just the most dependable solutions in the world, they're also the smartest.



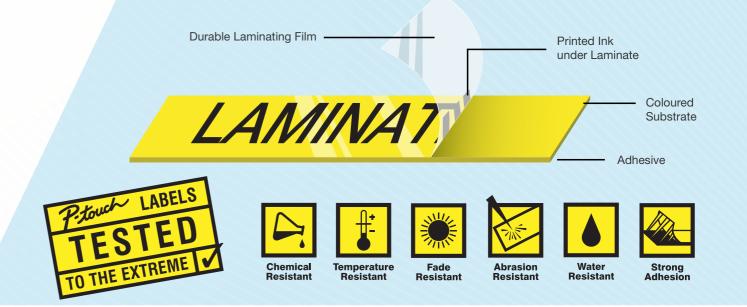
More than 100 years later, we've grown into a multinational corporation – but the same spirit of experimentation and commitment to creativity remains. we continue to take pride in creating innovative, expertly-built sewing, embroidery and quilting machines suited to all skill levels. So whether you're a keen beginner of a seasoned pro, we're always at your side.



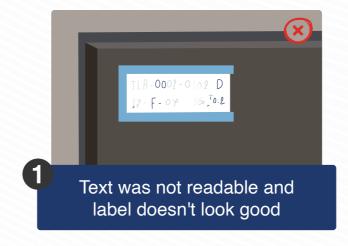
Brother offers a three-year supplier warranty on sewing machines. This warranty is valid for three years from the purchase date and covers defects in manufacturing and materials under normal use.

## **Durable Laminated Label**

for harsh environment

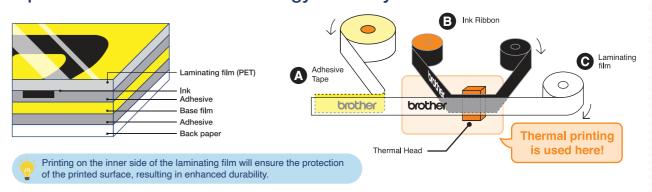


## HAVE YOU ENCOUNTERED THESE PROBLEMS?





#### Tip 2: Auto-Lamination Technology: The Key to Durable Labels



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## General **Applications**

Available in a wide range of widths and colours, and laminated to resist the wear and tear of handling over the years, Brother label tapes are perfect for identifying the contents of items at home, school, or the office.





## **Electrical**

Brother's labelling range allows electricians and technicians to create professional identification of cables, switch panels, patch panels and distribution boards - all using durable laminated labels that come in different size and colours suited to your industrial needs.













## **Asset Tags**

Effortlessly identify every asset in your organisation by creating professional and easy-to-apply asset labels. Brother's range of label printers and durable laminated labels help businesses quickly and effectively label IT equipment and other assets with clear and lasting details.







## **Telecom & Data** Communication

Designed to deliver high quality, durable laminated labels that withstand abrasions, water, spills, heat, cold and other harsh environments, Brother is the preferred choice for the installation and identification of voice and data cables in the telecom and datacom industry.



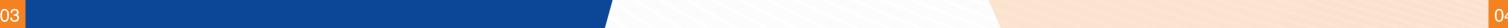












## Manufacturing

Throughout the manufacturing process, labels are subjected to the most extreme conditions. Brother's durable laminated labels remain affixed and clearly legible even when constantly exposed to high-pressure steam, grease and lubricants, abrasion, grit, grime and many industrial solvents.





# Warehouse and Logistic

Count on Brother's industrial- quality labelling solutions for use in tough warehouse conditions. Tested to resist chemical exposures, extreme temperatures and abrasion, Brother's laminated labels stay secured and legible on even the most challenging of environments.







## **Tracing Labels**

Streamline the traceability of manufacturing lots using QR code labels instead of manually recording the details of each production step. Brother allows you to effortlessly create QR code tracing labels on-demand, making it easy to track manufacturing lot details if faults are reported, and to identify which lots are affected.

### **Calibration Labels**

Ensure the accuracy and precision of your measurement tools to minimise errors and reduce costs. Brother labelling solutions are ideal for creating durable, laminated calibration labels that remind users of the next maintenance date for their precision equipment.

Eliminate waste in your workflow and reduce downtime across your factory floor. Brother labelling tools make it easy to create professional, long-lasting maintenance, warning and instructional labels.



brother	BROTHER INDUSTRIES, LTD.
serial number	B - 0 5 1 1
model name	B-0511
date	03 / 03 / 2011

brother	Brother
Filter RF014	B/B Part Number: BA 8400960-1-1
Next Maintenance	Date: August 15th, 2015









# Healthcare and Laboratory

Brother laminated labels are ideal for the healthcare industry where labels are constantly being exposed to chemicals, abrasions, and extreme temperatures. For added security, we offer tamper-evident materials to reveal if a calibration or security label has been meddled with.

05 06 OF THE REPORT OF THE REP

\$N 1234567890 HW Model Name: G200-123-450

HW Model Name: G200-123-456 SW Model Name: G200-123-5678



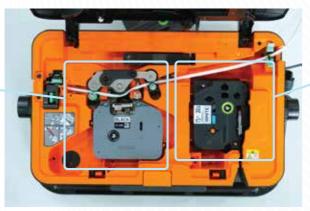
## **Industry's First Twin-Engine**

Tip 1: Print label and tube whenever you want

#### **Tube Print Engine:**

- Up to 40mm/s print speed
- Print wide variety of tubes
- Affordable parts
- Big LCD







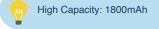
#### **Label Print Engine:**

- Durable laminated label
- Up to 36mm width
- High resolution 360 dpi
- Wide variety of labels
- Easy to make terminal



Tip 2: Use long lasting Li-ion battery on site\*





\*Disclaimer: Depends on country



Disclaimer: Results may vary





Learn more about PT-E850TKW

## **HAVE YOU ENCOUNTERED**

### **THESE PROBLEMS?**



1234567890 G200-123-456 G200-123-5678



S/N, Model name

**Print through VBA** 

Easily and Economically

**Product Label** 

## Simplify VBA programming with coding samples







Label design can't be changed on Excel



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## **HAVE YOU ENCOUNTERED**

### **THESE PROBLEMS?**



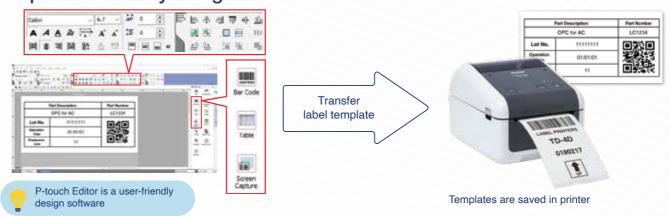
Save time

Print by scanning

barcode

Paste

## Step 1: Effortlessly design labels with free editor software

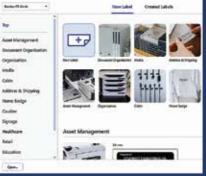


### Step 2: Simplify PLC programming with coding samples



# Versatile Label Design Software

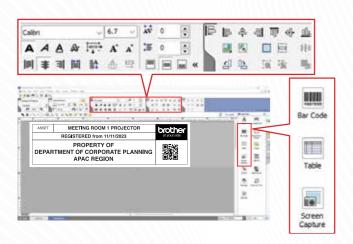
Create Labels Easily and Effectively







#### P-touch Editor has a user-friendly interface

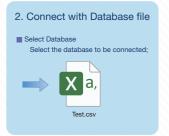


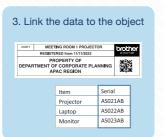




#### Easy to print different data labels at once from database







	Item	Serial
1	Projector	AS021AB
2	Laptop	AS022AB
3	Monitor	AS023AB

## P-Touch Application



#### **Brother Design&Print 2**

Choose from a variety of pre-made templates in several categories including Kitchen, Storage, Home Office, Garage & Garden, and mode.

You can also design your own labels for the perfect custom look.



#### **Brother Pro Label Tool**

#### Wirelessly Design and Print Industrial Labels, At Your Fingertips

Design and create labels made for industrial work, right from the palm of your hand. Easily access industry-standard templates or create, customize and serialize, all with one easy-to-use mobile app. In the field, on-the-go, and anywhere the job takes you.



#### **Brother iPrint&Label**

Brother iPrint & Label is FREE app that enables you to easily print labels from your Apple® iPhone®, iPad®, iPod touch® or Android™ mobile devices on your wireless network. It's convenient and easy to use. Just download the app and it will automatically search for supported device on your local wireless network.

All this Brother Mobile Apps is available to download free at







#### b-PAC Software Development Kit (SDK)

P-touch Editor is agood solution for making professional looking, custom labels. However, when the data is managed in other software applications such as Microsoft® Excel® of Access®, it is sometimes more than to run P-touch Editor as a second application. With b-PAC, you can continue to use the programs that you are already comfortable with and print P-touch labels without re-entering data or running seperate programs.



Scan QR code to download b-PAC Software Development kit (SDK)





















	PT-H110	PT-D210	PT-P300BT	PT-P710BT	PT-D460BT	PT-D610BT	PT-E110	PT-E300	PT-E550W	PT-E850TKW
Product Overview	Standalone label printer for basic labelling purposes		Stylish Bluetooth Label Printer for home applications		PC-connectable label maker for home and business applications	P-touch labeller with full-colour LCD display	Handheld labeller designed to meet the needs of on-site users	A true industrial labelling tool designed for on-site use	All-in-one labeling solution seamlessly connects inhouse & on-site labeling jobs	Industrial tube and label printer designed to meet the diverse needs of electricians
HARDWARE										
Keyboard	QWERTY		N/A		QWERTY	QWERTY	QWERTY			QWERTY
LCD Screen	16 characters x 1 line	16 characters x 1 line	N/A	N/A	20 characters x 2 lines	20 characters x 2 lines	16 characters x 1 line	16 characters x 1 line	16 characters x 1 line	15 characters x 4 lines
Cutter	Manual		Manual	Auto cutter	Manual	Auto cutter	Manual		Auto and half cutter	Auto and half cutter
Types of Tape	TZe		TZe		TZe	TZe	TZe TZe, HSe (Hea		at-shrink Tube)	TZe, HSe (Heat-shrink Tube), TR
Tape Size	6, 9,	12 mm	6, 9, 12mm	6, 9, 12, 18, 24mm	6, 9, 12, 18mm	6, 9, 12, 18, 24mm	6, 9, 12mm	6, 9, 12, 18mm	6, 9, 12, 18, 24mm	6, 9, 12, 18, 24, 36mm
Print Speed	20 mm/sec		20 n	nm/sec	30 mm/sec	30 mm/sec	20 mm/sec		30mm/sec (AC adapater) 20mm/sec (no adapter)	Tube printing: 40mm/sec Label printing: 60mm/sec
Print Resolution	180 dpi		180 dpi		180 dpi	180 dpi	180 dpi	180 dpi	180 dpi	360 dpi
Interface	Standalone		Bluetooth for mobile	Bluetooth for mobile, USB for PC/Mac	Bluetooth for mobile, USB for PC/Mac	Bluetooth for mobile, USB for PC/Mac	Standalone		USB, Wireless LAN, WiFi Direct	USB, Wireless LAN, WiFi Direct
Weight	0.40 kg	0.49 kg	0.38 kg	0.67 kg	0.76 kg	0.99 kg	0.40 kg	0.75 kg	0.95 kg	4.60 kg
Dimensions	111 x 204 x 58 mm	157 x 149 x 68 mm	115 x 69 x 115 mm	128 x 67 x 128 mm	187 x 178 x 72 mm	202 x 199 x 87 mm	111 x 204 x 58 mm	133 x 220 x 69 mm	126 x 250 x 94 mm	338 x 188 x 173 mm
SOFTWARE		1								
No. of Font Types	10	14	N/A	N/A	16	17	1	7	14	Tube: 1; Label: 14
No. of Font Sizes	3	3	N/A	N/A	7	8	3	7	8	26
No. of Lines Printable	2	2	N/A	N/A	5	7	3	7	7	Tube: 2 lines; Label: 17 lines
Barcode Printing	N/A	N/A	N/A	N/A	9 barcode protocols on machine 22 barcode protocols on P-touch Editor	9 barcode protocols on machine 22 barcode protocols on P-touch Editor	N/A	1. CODE39; 2. ITF 2/5; 3. EAN13; 4. EAN8; 5. UPC-A; 6. UPC-E; 7. CODABAR; 8. GS1-128 (UCC/EAN128); 9. CODE128	9 barcode protocols on machine 22 barcode protocols on P-touch Editor	9 barcode protocols on machine 22 barcode protocols on P-touch Editor
Brother Mobile App Compatibility	No		Yes		Yes	Yes	No		Yes	Yes





















	PT-P750W	PT-P900W	PT-P950NW	QL-800	QL-820NWB	QL-1100	QL-1110NWB	TD-2310D	TD-2320D	TD-4410D
Product Overview	Wireless-enabled, PC-connectable P-touch Label Maker	Wireless industrial desktop labeller designed to meet the diverse needs of industrial professionals	Networked industrial desktop labeller designed to meet the diverse needs of industrial professionals			Wide format, professional label printer range that prints on labels up to 102mm wide		Professional desktop label and thermal wristband printing solution	High-resolution desktop label and thermal wristband printing solution	Professional label printers that provide the flexibility to print high-quality labels
HARDWARE										
Keyboard	N/A	N/A		N/A		N/A		N/A	N/A	N/A
LCD Screen	N/A	N/A		N/A	Yes	N/A	N/A	N/A	N/A	N/A
Cutter		Auto and half cutter		Auto Cutter		Auto Cutter		Optional		
Types of Tape	TZe	TZe, HSe (Heat-shrink Tube)		DK Roll		DK Roll		Direct Thermal Label		
Tape Size	6, 9, 12, 18, 24mm	6, 9, 12, 18, 24, 36mm		Up to 62 mm		Up to 103.6 mm		Up to 59 mm		Up to 104.1 mm
Print Speed	30mm/sec (AC adapter) 20mm/sec (no adapter)	60 m	nm/sec	148 mm/sec	176 mm/sec	110	mm/sec	152r	nm/sec	203mm/sec
Print Resolution	180 dpi	360	0 dpi	30	) dpi 300 dpi		00 dpi	203 dpi	300 dpi	203 dpi
Interface	USB, Wireless LAN, WiFi Direct	USB, Wireless LAN, WiFi Direct, Serial	USB, WiFi Direct, Wired LAN, Wireless LAN, Serial, USB host	USB	USB, WiFi Direct, Wired LAN Wireless LAN, USB host, Bluetooth	USB, USB Host	USB, WiFi Direct, Wired LAN, Wireless LAN, USB host, Bluetooth	USB (type C)	USB (type C), Wired LAN	USB (type B), Serial
Weight	0.80 kg	1.48 kg	1.51 kg	1.15 kg	1.16 kg	1.71 kg	1.74 kg	1.46 kg	1.50 kg	2.08 kg
Dimensions	78 x 152 x 143 mm	118 x 192 x 146 mm		170 x 222 x 151 mm	170 x 222 x 151 mm	119 x 224 x 158 mm 180x 155 x 224				
SOFTWARE										
No. of Font Types	All installed TrueType fonts	All installed TrueType fonts All installed TrueType fonts		All installed TrueType fonts	All installed TrueType fonts	All installed TrueType fonts				
No. of Font Sizes	(Dependent on host device)	(Dependent of	on host device)	(Dependent on host device)		(Dependent on host device)	(Dependent on host device)	(Dependent on host device)	(Dependent on host device)	(Dependent on host device)
No. of Lines Printable	7	-	17	(Dependent on host device)		(Dependent on host device)	(Dependent on host device)	(Dependent on host device)	(Dependent on host device)	(Dependent on host device)
Barcode Printing	22 barcode protocols on P-touch Editor 6.5	22 barcode protocols on P-touch Editor		22 barcode protocols on P-touch Editor		22 barcode protocols on P-touch Editor		22 barcode protocols on P-touch Editor		
Brother Mobile App Compatibility	Yes	Yes		No	Yes	No Yes		No		