

Brother Mobility & Labelling Products



RJ series rugged mobile receipt and label printer range

Our comprehensive range of RJ mobile printers feature impressive print speeds and a rugged build quality to fit the requirements of a wide range of vertical market applications. Bluetooth, Wireless & USB connectivity options make it possible for busy mobile workers to print on site or in the field.



In the modern business climate, companies today are striving to differentiate themselves from the competition and are therefore investing in technologies which will increase worker productivity and improve customer satisfaction.

Mobile printers are now being recognised as an integral part of the overall mobile mix, due to the many benefits they offer to field workers and their overall Return On Investment (ROI).



The RJ range of rugged mobile printers from Brother offer the latest connectivity options, functionality and accessories which stand up to the rigours of even the most extreme environments.

RJ series range summary

RJ Series	RJ-2035B	RJ-2030	RJ-2050	RJ-2140	RJ-2150	RJ-3035B	RJ-3230B	RJ-3250WB	RJ-4230B	RJ-4250WB
	2 Inch (54mm)					3 Inch (76.2mm)			4 Inch (101.6mm)	

MEDIA TYPES

Receipt	●	●	●	●	●	●	●	●	●	●
Labels				●	●		●	●	●	●

PRINTING

Print speed	101.6mm /sec	152mm/sec			101.6mm /sec	127mm/sec		127mm/sec	
Resolution	203dpi				203dpi			203dpi	
Max. print width(s)	48mm	54mm			72mm	80mm		104mm	

CONNECTIVITY

USB	●	●	●	●	●	●	●	●	●	●
Serial						●	●	●		
Wireless LAN			●	●	●		●			●
Bluetooth	●	●	●		●	●	●	●	●	●
AirPrint			●	●	●		●			●
MFi	●		●		●	●	●	●	●	●
NFC	Yes (passive only)					Yes (passive only)		Yes (passive only)	Yes (passive only)	

OTHERS

IP Rating	IP42	IP54			IP42	IP54		IP54	
Drop protection	1.8 metres	2.5 metres			1.8 metres	2 metres		2.1 metres	
Weight (with battery)	215g	465g		545g	375g	807g		850g	
Dimensions (mm)	79(w) 36.5(h) 116(d)	122(w) 57(h) 100(d)		151(w) 73(h) 100(d)	105(w) 49.5(h) 116(d)	117(w) 77 (h) 180 (d)		153(w) 68(h) 159(d)	

Retail

Improve workforce efficiency by printing receipts and labels on demand, whilst at the same time offer greater customer engagement and satisfaction.

Applications include:

- Shelf edge labels
- "Queue busting" receipt printing
- Mark down or discount labels

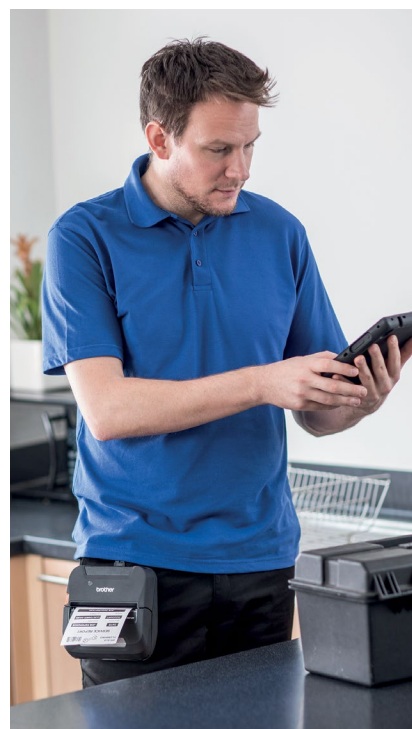


Field Service / Sales

The deployment of a mobile print solution offers increased productivity courtesy of reduced administrative duties, and enhanced customer satisfaction by providing immediate documentation of chargeable work carried out. Differentiate your brand from the competition by empowering field technicians with Brother mobile print solutions to deliver higher levels of customer service whilst at the same time increasing operational efficiencies.

Applications include:

- Receipts and invoices
- Repair estimates
- Statements of work
- Work orders
- Estimates and quotations
- Maintenance and service reports



Logistics / Direct Store Delivery

As companies look for ways to increase revenue, increase profitability and improve their customer relations, rugged tablets and mobile handheld devices along with customised software help automate many of the manual delivery tasks that are routinely performed every day. Leaving a printed output at the point of delivery enables field workers to confirm and complete transactions on site, and provide customers with professional looking documents.

Applications include:

- Sales orders and confirmations
- Returned goods receipts and labels
- Customer receipts
- Delivery receipts

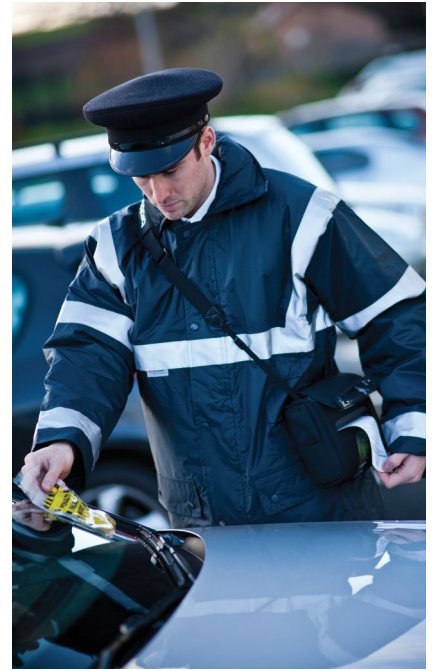


Public Safety / Emergency Services

Brother RJ mobile printers help increase operational efficiency by allowing law enforcement officers and emergency staff to document and report incidents more accurately and efficiently, at the point of interaction. With their rugged design, fast print speed and reliable operation, they offer a competitive combination of performance and features which provide benefits to officers printing tickets, parking violations, and much more.

Applications include:

- Parking violations
- Recording of accidents and crime scenes
- Electronic citations and fines
- Warning Notices



Manufacturing / Warehousing

Efficient manufacturing, warehouse operations and worker productivity are critical to the success of many companies. Using wireless connectivity, the Brother RJ mobile printer range provides workers with the ability to print barcode labels on-demand, at the point of application. This saves time and reduces potential errors caused by mislabelling.

Applications include:

- Work-in-progress labels
- Bin and shelf labels
- Shipping and despatch labels
- Inventory pick and return tickets



RJ2 Series



RJ3 Series



RJ4 Series

Software Support/Features

Brother provides all the necessary tools required for software developers to integrate printing into their mobile applications. Printer drivers are available for Windows OS, and Software Development Kits can be provided to support Windows Mobile*, Android and iOS operating systems.



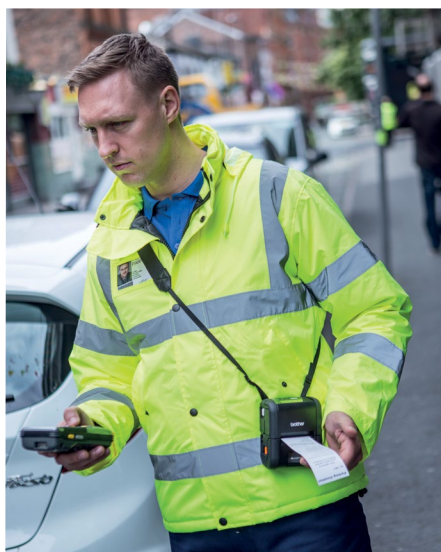
Template Mode

Design the required document on your Windows PC, including logos and barcodes. Once transferred and stored in the printer's memory, the template can be recalled and any data replaced, before printing with just a few short commands.



AirPrint* and MFi* support

Easily connect to, and print from Apple devices thanks to AirPrint and MFi support.



Bluetooth Imaging Protocol*

Create jpeg files from within your application, then send directly to the printer using Bluetooth wireless connectivity.



Printer Commands*

With support for ZPL II emulation, CPCL emulation in addition to Brother ESC/P commands, developers can easily integrate mobile printing into existing legacy systems.



* Check model compatibility



Accessories and Print Supplies

2 Inch (54mm)

<i>RJ Series</i>					
Li-ion rechargeable battery	PA-BT-008	PA-BT-003	PA-BT-003	PA-BT-003	PA-BT-003
AC adapter	PA-AD-600	PA-AD-600	PA-AD-600	PA-AD-600	PA-AD-600
12v car adapter (in-car socket)	PA-CD-001CG	PA-CD-600CG	PA-CD-600CG	PA-CD-600CG	PA-CD-600CG
12v car adapter (permanently wired)	PA-CD-600WR	PA-CD-600WR	PA-CD-600WR	PA-CD-600WR	PA-CD-600WR
Single battery charger	PA-BC-002	PA-BC-002	PA-BC-002	PA-BC-002	PA-BC-002
1-Bay Cradle Charger	PA-CR-003	N/A	N/A	N/A	N/A
4-Bay Cradle Charger	PA-4BC-001	N/A	N/A	N/A	N/A
Printer Mounting Kit	N/A	N/A	N/A	N/A	N/A
Shoulder Strap	PA-SS-001	PA-SS-4000	PA-SS-4000	PA-SS-4000	PA-SS-4000
Roll Holder	N/A	N/A	N/A	N/A	N/A

3 Inch (76.2mm)



RJ-3035B



RJ-3230B



RJ-3250WB

PA-BT-009

PA-BT-006

PA-BT-006

PA-AD-600

PA-AD-600A

PA-AD-600A

PA-CD-001CG

PA-CD-600CG

PA-CD-600CG

PA-CD-600WR

PA-CD-600WR

PA-CD-600WR

PA-BC-005

PA-BC-003

PA-BC-003

PA-CR-004

PA-CR-005

PA-CR-005

PA-4BC-002

PA-4CR-003

PA-4CR-003

N/A

N/A

N/A

PA-SS-001

PA-SS-4000

PA-SS-4000

PA-RH-002

Yes

Yes

4 Inch (101.6mm)



RJ-4230B



RJ-4250WB

PA-BT-006

PA-BT-006

PA-AD-600

PA-AD-600

PA-CD-600CG

PA-CD-600CG

PA-CD-600WR

PA-CD-600WR

N/A

N/A

N/A

N/A

N/A

N/A

PA-CR-002

PA-CR-002

PA-SS-4000

PA-SS-4000

N/A

N/A

Features & Specifications - 2 Inch (54mm)

RJ-2035B

RJ-2030

RJ-2050

RJ-2140

RJ-2150

Printing / Media					
Printing technology	Direct thermal				
Print resolution	203dpi				
Print speed*	Max 101.6mm/second (4ips)	Maximum 152mm/second (6ips)			
Maximum print width	48mm	54mm max for all models			
Maximum print length	2794mm	1000mm			
Media sensor type	Reflective			Transmissive / Reflective	
Tear bar	Yes				
Media types	Receipt paper			Label rolls / Receipt paper	
Receipt width	58mm max				
Receipt paper thickness	2.3-3.0mils (0.06-0.10mm)	2.3-3.5 mils (0.058-0.090mm)			
Label width	-			55mm	
Label thickness	-			3.1-6.7 mils (0.080-0.170mm)	
Roll diameter	30mm max	40mm max		60mm max	
Core diameter	10.2mm				
Interface					
Type	Battery status x3, Printer status x1, RF connection x1, 1 feed/pause button 1 power button	Backlit monochrome LCD			
Connectivity					
USB	USB version 2.0 full-speed (mini-B connector)				
USB host capability	-				
Bluetooth	Bluetooth 5.0		Bluetooth 2.1+EDR		Bluetooth 2.1+EDR
Bluetooth profiles	SPP (Serial Port Profile - low energy) GATT (low energy) iAP supported	SPP (Serial Port Profile) OPP (Object Push Profile) BIP (Basic Imaging Profile) HCRP (Hard Copy Cable Replacement Profile)	SPP (Serial Port Profile) OPP (Object Push Profile) BIP (Basic Imaging Profile) HCRP (Hard Copy Cable Replacement Profile) iAP supported	-	SPP (Serial Port Profile) OPP (Object Push Profile) BIP (Basic Imaging Profile) HCRP (Hard Copy Cable Replacement Profile) iAP supported
MFi support	Yes	-	Yes	-	Yes
Wireless LAN	-	-	IEEE802.11b/g/n Infrastructure mode: [b/g/n] Adhoc mode: [b/g/n] Wireless direct mode: [g/n]		
Wireless LAN security (AdHoc mode)	-	-	None/WEP		
Wireless LAN security (Infrastructure mode)	-	-	None/WEP64/WEP128 Common key authentication (WEP) WPA/WPA2-PSK (TKIP+AES) LEAP (CKIP) EAP-FAST (TKIP/AES) PEAP (TKIP/AES) *3 EAP-TLS (TKIP/AES) EAP-TTLS (TKIP/AES)		
Wireless LAN security (Wireless direct mode)	-	-	WPA2-PSK (AES)		
NFC	Yes (passive)	-	-		

RJ-2035B

RJ-2030

RJ-2050

RJ-2140

RJ-2150

Software / Firmware

Operating system support	Microsoft® Windows® 7/8.1/10, Server 2012/R2, 2016, 2019, Mac OS 10.11 or greater, Linux deb/rpm	Microsoft® Windows Vista®/ Windows® 7 / Windows® 8 Windows® 8.1 / Windows® 10 Android 4.0.3 or higher (SDK) iOS 6 or higher (SDK) (visit http://support.brother.com for latest OS support)
Microsoft® WHQL certified drivers		Yes
SDK availability (visit brother.com.au/service-and-support/software-development-kit.html)	Microsoft® Windows® 7/8.1/10, Android 4.0.3 or later, iOS 7.0 or later, Requires 3rd party app development using brother SDK	b-PAC (for Windows) Android 4.0.3 or higher (SDK) iOS 6 or higher (SDK)
Supported printer commands	EPL2,ZPL2, FBPL, CPCL,	ZPLII emulation, CPCL emulation, ESC/P, P-touch Template, Raster
Barcode symbologies	Linear: CODE 39, ITF(I-2/5), EAN-8, EAN-13, UPC-A, UPC-E, UPC/EAN EXTENSION, CODA-BAR, CODE128, GS1-128(UCC/EAN 128), POSTNET, GS1 Databar(Omnidirectional/Truncated/Stacked/Stacked Omnidirectional/Limited/Expanded/Expanded Stacked), CODE93, MSI/Plessey, Intelligent Mail Barcode 2-dimensional: QR Code (model 1, model 2, micro QR), Maxi code, PDF417 (Standard, Truncate) MicroPDF417, Data Matrix (Square, Rectangular) AztecCode	CODE39 / ITF (I-2/5) / EAN-13 / EAN-8 / UPC-A / UPC-E / CODABAR / CODE128 / GS1-128(UCC/EAN-128) 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
Internal fonts	<P-touch Template> Outline:4: Gothic, Letter Gothic Bold, Helsinki,Brussels MAX 400dot <ESC/P><P-touch Template> BMP:3 Gothic,Letter Gothic Bold,Helsinki 3size<16,24,32dot> Outline:4: Gothic,Letter Gothic Bold, Helsinki,Brussels MAX 400dot	<ESC/P commands> Bitmap fonts: Gothic, Letter Gothic Bold, Helsinki / Font sizes: 16, 24, 32 dots / Outline fonts: Gothic, Letter Gothic Bold, Helsinki / Font sizes: 400 dots (maximum) <P-touch Template commands> Outline fonts: Gothic, Letter Gothic Bold, Helsinki / Font sizes: 400dots (maximum)
Label Editing Software		P-Touch Editor 5.4, BarTender Ultra Lite Edition ¹ (except 4250)

Memory

RAM		32MB
Flash	16MB	32MB (12MB available for template upload)

Environmental

Drop protection	1.8 metres- multiple drops (under Brother standard environment)	2.5 metres - multiple drops (under Brother standard environment)
Sealing	IP42	IP54
Operating temperature	Operating: -15°C to +50°C Charging: 0°C to +40°C	Operating: -10°C to +50°C / Charging: 0°C to +40°C
Operating humidity		10%-90% / Maximum web bulb: +27C (no condensation)
Storage temperature	-30°C to +70°C	-20°C to +60°C for 120 hours maximum
Storage humidity		+45°C @ 95% for 120 hours maximum

Power

Battery	Rechargeable Li-ion (7.4V)	Rechargeable Li-ion (7.2V)
AC adapter (optional accessory)		100-240V AC (50/60Hz) to 15V DC (only for charging)
Car adapter (opt accessory)	12-24V	12V DC (only for charging)
Cradle Charger (opt accessory)	1-bay Cradle Charger	-
Battery Charger (opt accessory)	4-bay Battery Charger	-
Shoulder Strap (opt accessory)	Yes	-

Weights/Dimensions

Dimensions	79(w) x 116(d) x 36.5(h)	122(w) x 57(h) x 100(d) mm	151(w) x 73(h) x 100(d) mm
Weight (including battery)	215g	465g	545g

Included items

Included items	Printer, Li-ion battery, Belt clip, Auto-switching power adaptor, Documentation	Printer, Li-ion battery, Belt clip, Documentation
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¹Brother standard test environment ¹Sold separately

Features & Specifications - 3 & 4 Inch (76.2mm & 101.6mm)

	RJ-3035B	RJ-3230B	RJ-3250WB	RJ-4230B	RJ-4250WB
Printing / Media					
Printing technology	Direct thermal				
Print resolution	203dpi				
Print speed*	Max 101.6mm/sec (4ips)	Maximum 127mm/second (5ips)			
Maximum print width	Up to 72mm			104mm	
Maximum print length	2794mm	Up to 3000mm			
Media sensor type	Reflective	Transmissive / Reflective			
Tear bar	Yes				
Media types	Receipt paper	Label rolls / Receipt paper			
Receipt width	80mm	Up to 72mm		113mm	
Receipt paper thickness	2.3-5.2 mil (0.06-0.16 mm)	2.2-3.5mils (0.058-0.090mm)			
Label width	-	80mm		113mm	
Label thickness	-	3.1-6.6 mil (0.080-0.170mm)			
Roll diameter	40mm max	80mm		58mm max	
Core diameter	10.2mm (receipt)	12.7mm-13.0mm or 19.0mm (receipt) / 25.4mm (labels)		12.7mm (receipt) / 25.4mm (labels)	
Interface					
Type	Battery status x3, Printer status x1, RF connection x1, 1 feed/pause button 1 power button	Colour		Monochrome	
Connectivity					
USB	USB version 2.0 (high speed, micro)	USB Ver.2.0 (Full Speed) (Type C) USB Type C w/charging		USB version 2.0 full-speed (mini-B connector)	
Bluetooth	Bluetooth version 5.0	Bluetooth version 5.0		Bluetooth 4.2	
Bluetooth profiles	SPP (Serial Port Profile - low energy), GATT (low energy), iAP supported	SPP (Serial Port Profile), OPP (Object Push Profile) HCRP (Hard Copy Cable Replacement Profile) iAP supported			
MFi support	Yes				
Wireless LAN	-	-	Wireless LAN (5GHz) IEEE 802.11 a/n, 802.11i, 802.11r, WPS2.0 (Infrastructure Mode) Wireless LAN(2.4GHz) IEEE 802.11 b/g/n, 802.11i, 802.11r, WPS2.0 (Infrastructure Mode) IEEE 802.11 g/n, 802.11d, 802.11i (Wireless Direct mode)	-	Wireless LAN IEEE802.11a/b/g/n (Infrastructure mode:[a/b/g/n] / Wire- less direct mode:[g/n])
Wireless LAN security (AdHoc mode)	-	-	-	-	None/WEP
Wireless LAN security (Infrastructure mode)	-	-	SSL/TLS1.0/1.1/1.2 (HTTPS, IPSP) SNMPv3, 802.1x (EAP-FAST, PEAP, EAP-TLS, EAP-TTLLS), WEP 64/128 bit, WPA-PSK (TKIP/AES), WPA2-PSK (AES), WPA3-SAE (AES)	-	Authentic method (encryption scheme) *Infrastructure mode -Open system(None/WEP64/WEP128) -Common key authentication (WEP) WPA/WPA2-PSK (TKIP+AES) • EAP-FAST (TKIP/AES) • PEAP (TKIP/AES) *3 • EAP-TLS (TKIP/AES) • EAP-TTLLS (TKIP/AES) Authentic method (encryption scheme) *Wireless direct mode -WPA2-PSK (AES)
Serial	-	-	-	RS-232C *Using original serial cable	
NFC	Yes (passive)	Yes (passive)		-	-

RJ-3035B

RJ-3230B

RJ-3250WB

RJ-4230B

RJ-4250WB

Software / Firmware

Operating system support	Microsoft® Windows 7/8.1/10, Server 2012/R2, 2016, 2019, Mac OS 10.11 or greater, Linux deb/rpm	Microsoft® Windows® 7 / 8.1 / 10 Microsoft® Windows Server® 2012 / 2012 R2 / 2016 / 2019	Windows 7, Windows 8, Windows 8.1, Windows 10	Windows 7, Windows 8, Windows 8.1, Windows 10, Windows Server 2008/ 2008R2, Windows Server 2012 / 2012 R2/ 2016
Microsoft® WHQL certified drivers	-	Yes		
SDK availability (visit brother.com.au/service-and-support/software-development-kit.html)	Microsoft® Windows 7/8.1/10, Android 4.0.3 or later, IOS 7.0 or later, Requires 3rd party app development using Brother SDK.	Android 6 or later IOS 10 or later	b-PAC (for Windows) MPrint&PocketJetSDK for Windows Mobile® (for Windows CE 5.0 / 6.0, Windows Mobile 5.0 / 6.x) MPrint&PocketJetSDK for .NET Compact Framework (for Windows CE 5.0 / 6.0, Windows Mobile 5.0 / 6.x) Brother Print SDK for Android™ (for Android) Brother Print SDK for iPhone/iPad (for iOS)	
Supported printer commands	EPL2, ZPL2, FBPL, CPCL	ZPLII emulation, CPCL emulation, ESC/P, P-touch Template, Raster		
Barcode symbologies	Linear: CODE 39, ITF(I-2/5), EAN-8, EAN-13, UPC-A, UPC-E, UPC/EAN EXTENSION CODABAR, CODE 128, GS1-128(UCC/EAN 128), POSTNET, GS1 Databar (Omnidirectional/ Truncated/Stacked/Stacked Omnidirectional/Limited/Expanded/ Expanded Stacked), CODE93, MSI/ Plessey, Intelligent Mail Barcode 2-dimensional: QR Code (model 1, model 2, micro QR), Maxi code, PDF417 (Standard, Truncate) MicroPDF417, Data Matrix (Square, Rectangular), AztecCode	Linear: CODE39, ITF(I-2/5), EAN-8(JAN8), EAN-13(JAN13), UPC-A, UPC-E, CODABAR(NW-7), CODE128, GS1-128(UCC/EAN-128), POSTNET, GS1 DataBar (RSS), CODE93, UPC/EAN EXTENSION, MSI, Intelligent Mail Barcode, Intelligent Mail Barcode, CODE93, UPC/EAN EXTENSION, MSI, Intelligent Mail Barcode, Industrial 2-of-5, Standard, 2-of-5, CODE93, MSI 2-dimensional: QR Code, PDF417, MaxiCode, Aztec, Micro QR Code, MicroPDF417, DataMatrix, GS1 Databar Composite, Micro QR Code, MicroPDF417, DataMatrix, GS1 Databar Composite, MicroPDF417, DataMatrix GS1 Databar Composite	Linear: CODE 39, ITF(I-2/5), EAN-8, EAN-13, UPC-A, UPC-E, UPC/EAN EXTENSION CODABAR, CODE 128, GS1-128(UCC/EAN 128), POSTNET, GS1 Databar(Omnidirectional/Truncated/Stacked/Stacked Omnidirectional/Limited/ Expanded/Expanded Stacked), CODE93, MSI/Plessey Intelligent Mail Barcode 2-dimensional: QR Code (model 1, model 2, micro QR), Maxi code, PDF417 (Standard, Truncate), MicroPDF417, Data Matrix(Square, Rectangular) AztecCode	
Label Editing Software	BarTender Ultra Lite Edition ¹ (except 4250)	P-touch Editor 5.4 BarTender (for label print)* NiceLabel (for label print)* Teklynx (for label print)* SAP (for label print) *BarTender, NiceLabel, CODESOFT are not supported yet. Printer driver development will start after the product launch.	P-Touch Editor 5.4, BarTender Ultra Lite Edition ¹ (except 4250)	-

Memory

RAM	32MB	256MB		
Flash	16MB	128 MB	64MB (6MB usable for template transfer)	

Environmental

Drop protection*	1.8 metres	2 metres	2.1 metres	
Sealing	IP42	IP54		
Operating temperature	Operating: -15°C to +50°C	Operating: -20°C to 55°C -10°C to 35°C (with peeler) 10°C to 30°C (with linerless) / Charging: 0°C to 40°C	Operating: -20°C to +55°C / Charging: 0°C to +40°C	
Operating humidity	10% to 90 non-condensing	10% to 90% (no condensation) 50% (with peeler/linerless)	10% to 90% (no condensation)	
Storage temperature	-30°C to +70°C	-20°C to 60°C	-20C to +60C	
Storage humidity	5% to 90% non-condensing	10% to 90% (no condensation)	10% to 90% (no condensation)	

Power

Battery	Rechargeable Li-ion (7.4V)	3000 mAh Li-ion Battery (Smart Battery)	Rechargeable Li-ion (7.2V)	
AC adapter (optional accessory)	110/220V AC (50/60Hz) to 15V DC (only for charging)			
Car adapter (optional accessory)	12-24V	12V DC (only for charging)	12V DC	
Cradle Charger (opt accessory)	1-bay Cradle Charger	1-bay & 4-bay Battery Charger	-	-
Battery Charger (opt accessory)	1-bay & 4-bay Battery Charger	Yes	-	-
Roll Holder (opt accessory)	Yes	Yes	-	-
Shoulder Strap (opt accessory)	Yes	Yes	-	-

Weights/Dimensions

Dimensions	105(w) x 49.5(h) x 116(d)	117mm (W) x 180mm (D) x 77mm (H)	153(w) x 68(h) x 159(d) mm	
Weight (including battery)	375g	807g	610g (without battery) / 850g (with battery)	

Included items

Included items	Printer, Li-ion battery (PA-BT-009), Belt clip, Auto-switching power adaptor Documentation	Belt clip, Roll holder, Li-ion smart battery, Media roll holders, Documentation	Printer, Belt clip, Adjuster guide locks, Documentation	
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*Brother standard test environment ¹Sold separately

brother

at your side



"Made for iPod," "Made for iPhone," and "Made for iPad" mean that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod, iPhone, or iPad may affect wireless performance.

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