



RJ-4000

4" Mobile Label/Receipt Printer Series



The tough 4" printing solution to support workers on the move

RJ-4000 Series

Rugged mobile printing, whatever the conditions



RELIABLE

Direct thermal print suitable for a wide range of environmental conditions



DURABLE

IP54 rating and drop test – designed to withstand even the harshest conditions



EASY TO USE

USB, Serial, Bluetooth and wireless interface options



MOBILE

Compact, lightweight and rugged for mobile workers



EASY TO INTEGRATE

Simple integration into existing applications with free software development kit (SDK)*.







CUSTOMISABLE

Power options include rechargeable batteries, AC adaptor or vehicle power kits

*Available from: <https://online.brother.co.uk/developer>

Step 1. Choose your printer

	RJ-4030	RJ-4040
203dpi print resolution	✓	✓
IP54 Certification	✓	✓
6ft drop protection	✓	✓
5 ips print speed	✓	✓
	✓	✓
	✓	
 		✓

Mobile printers for fast, reliable printing on the move

Our RJ-4000 series mobile printers are fast, compact and very rugged, perfect for busy mobile workers out in the field. They allow you to print up to 4" receipts, quotes, tickets, invoices and labels on demand, improving efficiency, productivity and customer service.

WAREHOUSING

- ✓ Shipping labels
- ✓ Inventory labels
- ✓ Pallet labels

LOGISTICS/ DELIVERIES

- ✓ Delivery notes
- ✓ Delivery receipts

FIELD SALES

- ✓ Sales quotations
- ✓ Sales invoices & contracts
- ✓ Sales receipt

EMERGENCY SERVICES

- ✓ Ticketing
- ✓ Penalty notices
- ✓ Patient treatment information

FIELD SERVICE

- ✓ Service reports
- ✓ Safety reports
- ✓ Appliance certifications



Step 2. Choose your Accessories

Power Options				
PA-BT-4000LI	PA-AD-600EU	PA-CD-600UK	PA-CD-600CG 12V	PA-CD-600WR 12V
Li-ion rechargeable battery	AC adapter (EU)	AC adapter (UK)	12V car adapter (cigarette socket)	12V car adapter (permanently wired)
				

Additional Options				Label/Paper Options	
PA-MCR-4000	PA-CM-4000	PA-WC-4000	PA-SS-4000	RD-M01E5	RD-M03E1
Magnetic card reader	Car mounting kit	Weather case	Shoulder strap	4" wide paper rolls (receipt)	4" wide label rolls
					

Specifications

PRINTING	RJ-4030	RJ-4040
Print resolution	203dpi	
Print technology	Direct thermal	
Print speed	Maximum 5ips (inches per second) or 127mm/second (under Brother standard environment *1)	
Paper feed method	Roll feed	
Print width	Maximum 104mm (4.09 inches)	
Print length	Maximum 3m (118.11 inches)	
No. of pages per battery charge	Rechargeable Li-ion Battery: approximately 2000 labels - continuously printing. (under Brother standard environment *1)	
Barcode	Yes	
Interfaces		
USB	Standard	
Serial	Standard	
Bluetooth (Ver. 2.0 + EDR)	Standard	N/A
WiFi (802.11 b/g/n)	N/A	Standard
Memory		
Memory size (RAM/Flash)	32MB / 16MB	
General		
Dimensions	6.38" x 6.93" x 3.03" (162mm x 176mm x 77mm)	
Weight excl battery & paper	610g/1.35lb (approx)	
Battery	Rechargeable, Li-ion 14.4V	
AC adapter	AC adapter 12 V (optional accessory)	
Car adapter	Cigarette lighter plug or permanently wired (optional accessories)	
Operating system support	Windows XP, Windows Vista, Windows 7, Windows 10	Windows XP, Windows Vista, Windows 7, Windows 10, Windows Server 2003, Windows Server 2008/2008 R2
Mobile OS	Windows CE 5.0 & later, Windows Mobile 5 & later, Android 2.2 & later	Windows CE 5.0 & later, Windows Mobile 5 & later, Android 2.2 & later, iOS 5
Emulation	ZPL II® Compatible	
Supported Command	P-touch Template 2.0, Raster, ESC/P	
Roll width (Max/Min)	118mm (4.64") / 51mm (2.0")	
Maximum roll diameter	58mm (2.28")	
Environmental		
Temperature	0C to +40C (During Operation) -20C to +60C (During Storage)	
Humidity	20%-80% (No Condensation)	
Drop protection	1.8m (6ft)	
Sealing certification	IP54	
Contents		
	RJ Printer (RJ4030 or RJ4040), Belt clip, Quick Set up Guide, CD-ROM (printer driver and user manual) includes Barcode & Label Design Software	

* 1 Figures quoted depend on operating environment. "Brother standard environment" is based on connectivity via USB with fully charged new battery at 23 degrees C. (7% coverage 4X6 inches.)