

Brother RJ3230BL label printer Direct thermal 203 x 203 DPI 127 mm/sec Wireless Wi-Fi Bluetooth

Brand : Brother

Product code: RJ-3230BL

Product name : RJ3230BL

- Prints receipts and labels
- Weight 807g
- Print width of up to 72mm
- Print speeds up to 5ips (127mm/sec)
- USB and Bluetooth connectivity
- Drop tested to 2m
- IP54 certification
- 203dpi print resolution
- Raster, ESC/P, P-Touch Template, ZPL2
- CPCL supported

Prints receipts and labels, Bluetooth v 5.0, USB, Android, iOS, 203dpi, 807g

Brother RJ3230BL label printer Direct thermal 203 x 203 DPI 127 mm/sec Wireless Wi-Fi Bluetooth:

The RJ-3230BL mobile printer offers a fast print solution, designed to endure relentless usage.

With a range of accessories, you can wear the Bluetooth printer on-body or mount on a surface to suit your business needs.

This compact and portable printer is ready to support busy workforces' labelling and receipt requirements.

Brother RJ3230BL. Print technology: Direct thermal, Maximum resolution: 203 x 203 DPI, Print speed: 127 mm/sec. Connectivity technology: Wireless. Battery technology: Lithium Polymer (LiPo). Product colour: Black



Printing		Design	
Print technology *	Direct thermal	Product colour *	Black
Maximum resolution *	203 x 203 DPI	Power	
Print speed *	127 mm/sec	Battery technology	Lithium Polymer (LiPo)
Maximum printing width *	7.2 cm	Battery capacity	3000 mAh
Minimum print length	3 m	System requirements	
Ports & interfaces		Windows operating systems supported	Windows 10, Windows 7, Windows 8.1
Connectivity technology *	Wireless	Mobile operating systems supported	Android, iOS
Ethernet LAN *	✗	Weight & dimensions	
Wi-Fi *	✓	Width	117 mm
Bluetooth	✓	Depth	180 mm
Bluetooth version	5.0	Height	77 mm
USB port *	✓	Weight	807 g
Performance		Logistics data	
Page description languages	CPCL-native, ESC P, Raster_P, ZPL II	Harmonized System (HS) code	84433210
Built-in barcodes	AZTECCODE, CODABAR (NW-7), Code 128 (A/B/C), Code 39, Code 93, Data Matrix, EAN13, EAN8, GS1 DataBar, GS1-128, ITF, MSI, MaxiCode, Micro QR Code, MicroPDF417, PDF417, POSTNET, QR Code, UPC-A, UPC-E		
Drop Stop function	✓		



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