

## Brother PJ822 203 x 200 DPI Bedraad Direct thermisch Mobiele printer

Merk : Brother

Artikelcode: PJ-822

Productnaam : PJ822

- USB-C aansluiting voor het versturen van printopdrachten en opladen van optionele Li-ion batterij

- Printresolutie van 203 dpi
- Printsnelheid tot 13,5 ppm
- Ondersteuning voor Android, Windows, Mac en Linux
- Optionele hoge capaciteit Li-ion batterij voor het maken van afdrukken zonder netstroomfaciliteiten
- Op maat samenstellen van uw mobiele printoplossing met de optioneel beschikbare auto montage kit, diverse batterijen of adapters en beschermhoezen

Compacte, mobiele printer met 203 dpi printresolutie en USB-C verbinding. Ideaal voor buitendienst medewerkers die onderweg of op locatie offertes, facturen en andere documenten moeten afdrukken.

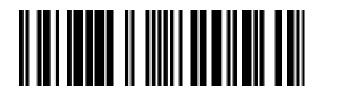




Printing		System requirements	
Maximum resolution Printing characters Print technology * Type *	203 x 200 DPI 2D barcode, Barcode, Text Direct thermal Mobile printer	Mac compatibility Mac operating systems supported Mobile operating systems supported Linux operating systems supported	
Paper handling		Weight & dimensions	
Printing media thickness Maximum printing width	160 μm 20.3 cm	Width Depth	170 mm 310 mm
Ports & interfaces		Height	75 mm
USB port *	1	Weight	582 g
USB connector	USB Type-C	Packaging data	
Connectivity technology *	Wired	Package weight	904 g
Features		Logistics data	
Built-in barcodes *	2D, AZTECCODE, Code 128 (A/B/C), Code 39, Data Matrix, EAN128, EAN13, EAN8, GS1 DataBar, ITF, Industrial 2/5, MSI, MaxiCode, Micro QR Code, MicroPDF417, PDF417, POSTNET, QR Code, Standard 2/5, UPC-A, UPC-E	Products per pallet Pallet gross height Pallet gross weight Master (outer) cases per pallet Layers per pallet	240 pc(s) 16.3 cm 234 kg 48 pc(s) 8 pc(s)
Internal memory *	256 MB	Technical details	
Flash memory Country of origin	64 MB China	Master (outer) cases per pallet layer Pallet type	6 pc(s) 800 x 1200 mm
Design			
Product colour *	Black		
Built-in display	×		
Power			
Power source type *	USB		

Windows operating systems supported

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