

Epson TM-P80 (752A0) 203 x 203 DPI Wired & Wireless Thermal POS printer

Brand : Epson

Product code: C31CD70752A0

Product name : TM-P80 (752A0)

Thermal line, 100 mm/sec, 203 x 203DPI, USB 2.0 Type Mini-B, Bluetooth, NFC, 53db, 0.65kg

[Epson TM-P80 \(752A0\) 203 x 203 DPI Wired & Wireless Thermal POS printer:](#)

Epson TM-P80 (752A0): Receipt, Autocutter, NFC, BT, PS, UK

Epson TM-P80 (752A0). Print technology: Thermal, Type: POS printer, Maximum resolution: 203 x 203 DPI. Maximum roll diameter: 5.1 cm, Supported paper width: 79.5 mm. Connectivity technology: Wired & Wireless, USB connector: Mini-USB Type-B, Standard interfaces: Bluetooth, NFC, USB 2.0. Sound pressure level (printing): 53 dB, Mean time between failures (MTBF): 120000 h, Country of origin: China. Product colour: Black



Printing		Operational conditions	
Colour	✘	Operating relative humidity (H-H)	10 - 90%
Maximum resolution	203 x 203 DPI	Weight & dimensions	
Print speed	100 mm/sec	Width	110 mm
Print technology *	Thermal	Depth	140 mm
Type *	POS printer	Height	69 mm
Paper handling		Weight	650 g
Maximum roll diameter	5.1 cm	Packaging data	
Supported paper width	79.5 mm	Cables included	AC, USB
Ports & interfaces		Quantity per pack	1 pc(s)
USB port *	✔	Package width	196 mm
USB connector	Mini-USB Type-B	Package depth	239 mm
Bluetooth	✔	Package height	173 mm
Connectivity technology *	Wired & Wireless	Package weight	1.68 kg
Near Field Communication (NFC)	✔	Logistics data	
Standard interfaces	Bluetooth, NFC, USB 2.0	Harmonized System (HS) code	84433210
Features		Products per pallet	160 pc(s)
Sound pressure level (printing)	53 dB	Products per pallet layer	32 pc(s)
Mean time between failures (MTBF)	120000 h	Pallet gross width	80 cm
Cutter	✔	Pallet gross length	120 cm
Country of origin	China	Pallet gross height	101 cm
Safety	UL, CSA	Products per pallet (UK)	240 pc(s)
Design		Products per pallet layer (UK)	48 pc(s)
Product colour *	Black	Pallet width (UK)	100 cm
Power		Pallet length (UK)	120 cm
Power source type *	AC, Battery	Pallet height (UK)	101 cm
Operational conditions		Other features	
Storage temperature (T-T)	-25 - 70 °C	Electromagnetic compatibility	FCC class A, CE marking
		Mean cycles between failures (MCFB)	16000000



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