## Epson TM-m30II-SL (512) 203 x 203 DPI Wired Thermal POS printer

Brand: Epson Product code: C31CH63512

Product name: TM-m30II-SL (512)

- All-in-one POS solution Printer and tablet stand
- Discreet design Stylish, practical design with small footprint and clean lines
- Flexibility Virtually all tablet devices to be securely fixed in place
- Enhanced connectivity A rich set of connectivity features and options
- Reliability Epson's tried and trusted build quality

TM-m30II-SL (512): USB + Ethernet + BT + NES + Lightning + SD, Black, PS, EU

Epson TM-m30Il-SL (512). Print technology: Thermal, Type: POS printer, Maximum resolution: 203 x 203 DPI. Maximum roll diameter: 8.3 cm, Supported paper width: 58 mm - 80 mm (Breite), Maximum printing width: 8 cm. Connectivity technology: Wired, USB connector: USB Type-A / USB Type-B. Sound pressure level (printing): 55 dB, Mean time between failures (MTBF): 360000 h, Autocutter durability: 2.2 million cuts. Product colour: Black



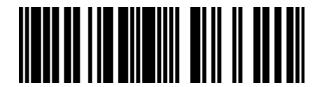


Printing		Power			
Maximum resolution Print speed Print speed (receipt) Printing characters Character sets Print technology * Type *	203 x 203 DPI 250 mm/sec 250 mm/sec Text, Graphic, Barcode ANK Thermal POS printer	Power source type * Power plug type	AC Type C		
		Operational conditions			
		Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H)	5 - 45 °C -20 - 60 °C 10 - 90% 10 - 90%		
Paper handling		Weight & dimensions			
Maximum roll diameter Supported paper width Maximum printing width  Ports & interfaces	8.3 cm 58 mm - 80 mm (Breite) 8 cm	Width Depth Height Weight	140 mm 214 mm 255 mm 2.9 kg		
USB port *	/	-	2.9 kg		
USB 2.0 ports quantity USB connector Serial interface * Connectivity technology *	3 USB Type-A / USB Type-B X Wired	Packaging data  Quantity per pack Package width Package depth Package height	1 pc(s) 390 mm 410 mm 245 mm		
Network		Package weight	5.04 kg		
Ethernet LAN *	✓	Print technology			
Wi-Fi *	X	Column capacity	48/57		
Features		Logistics data			
Sound pressure level (printing) Mean time between failures (MTBF) Cutter	55 dB 360000 h ✓	Pallet weight (UK) Harmonized System (HS) code Products per pallet (UK)	0 g 84433210 32 pc(s)		
Half-cutter	✓	Technical details			
Autocutter durability Tablet charge & sync	2.2 million cuts ✓	Font styles Lifetime	ANK 17000000 lines		
Print head life	150 km	Other features			
Country of origin	Philippines	Buffer size Mean cycles between failures (MCBF)	12 KB		
Mounting position  Built-in sensors details	Vertical Paper End Sensor, Paper Near End Sensor		65000000		
		Print head life	150.000.000 Impulse		

es		

Product colour \*

Black



8715946696621

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.