

Epson TM-T88VI-iHub (751P0): PDN, PS, Black, EU

Tuotemerkki : Epson

Tuotekoodi: C31CE94751P0

Tuotteen nimi : TM-T88VI-iHub (751P0): PDN, PS, Black, EU

- Suuri tulostusnopeus: Tulostus jopa 350 mm:n sekuntinopeudella
 - Erinomainen luotettavuus: Epsonin hyväksi todettua luotettavuutta
 - Yhteentoimivuus: Mahdollistaa PC:n, mobiililaitteen ja verkon käytön samaan aikaan
 - Palvelinsuoratulostus: Tulosta verkkopalvelimelta suoraan yhdistettyyn kuittitulostimeen
 - Jäljitteiden tuki: Antaa mobiililaitteiden tulostaa lähimpään käytettävissä olevaan tulostimeen
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Epson TM-T88VI-iHub (751P0): PDN, PS, Black, EU. Tulostustekniikka: Suoralämpö, Malli: Maksupäätetulostin, Suurin resoluutio: 180 x 180 DPI. Suurin rullan halkaisija: 8,3 cm, Tuetut paperin leveydet: 80 mm, Tulostuksen enimmäisleveys: 8 cm. Yhteysteknologia: Langallinen & langaton, Sarjaliitännän tyyppi: RS-232, Vakoliitännät: Ethernet, NFC, RS-232, USB 2.0. Flash-muisti: 512 MB, Keskimääräinen vikaantumisaika: 350000 h, Automaattisen leikkaajan kestävyys: 3 miljoonaa leikkausta. Tuotteen väri: musta



Printing		Power	
Maximum resolution	180 x 180 DPI	Power supply type	AC
Print speed	350 mm/sec	Operational conditions	
Printing characters	Text, Graphic, Barcode	Operating temperature (T-T)	5 - 45 °C
Character sets	ANK	Operating relative humidity (H-H)	10 - 90%
Print technology *	Direct thermal	System requirements	
Type *	POS printer	Pre-installed software	Device Data Notification, Print Data Notification, Server Direct Print, Webserver, ePOS-Device, ePOS-Display, ePOS-Print
Paper handling		Weight & dimensions	
Maximum roll diameter	8.3 cm	Width	145 mm
Supported paper width	80 mm	Depth	195 mm
Maximum printing width	8 cm	Height	148 mm
Media thickness	0.05 - 0.08 mm	Weight	1.6 kg
Ports & interfaces		Packaging data	
USB port *	✓	Quantity per pack	1 pc(s)
Serial interface *	✓	Package width	195 mm
Serial interface type	RS-232	Package depth	241 mm
Connectivity technology *	Wired & Wireless	Package height	235 mm
Near Field Communication (NFC)	✓	Package weight	2.62 kg
Standard interfaces	Ethernet, NFC, RS-232, USB 2.0	Packaging content	
Network		AC adapter included	✓
Ethernet LAN *	✓	Print technology	
Features		Column capacity	58/80
Flash memory	512 MB	Logistics data	
Mean time between failures (MTBF)	350000 h	Pallet weight (UK)	0 g
Cutter	✓	Harmonized System (HS) code	84433210
Half-cutter	✓	Products per master (outer) case	4 pc(s)
Autocutter durability	3 million cuts	Master (outer) case width	400 mm
Built-in processor	✓	Master (outer) case length	490 mm
Processor family	Cortex-A5	Master (outer) case height	255 mm
Processor frequency	0.384 GHz		
Print head life	200 km		
Country of origin	China		

Features		Logistics data	
Mounting position	Horizontal/Vertical	Master (outer) case gross weight	0 g
Wall mountable	✓	Products per pallet	128 pc(s)
Built-in sensors details	Paper Near End Sensor, Cover Open Sensor, Papier-Sensor	Pallet gross weight	0 g
Certification	CE, EN55024, EN55032 Class A, IEC61000-4-2, IEC61000-4-3, IEC61000-4-4, IEC61000-4-5, IEC61000-4-6, IEC61000-4-11	Products per pallet (UK)	192 pc(s)
Design		Technical details	
Product colour *	Black	Lifetime	20000000 lines
Power		Master (outer) case GTIN (EAN/UPC)	8715946696539
Power source type *	AC	Other features	
AC input voltage	24 V	Electromagnetic compatibility	CE marking, EN55024, EN55032 Class A, IEC61000-4-2, IEC61000-4-3, IEC61000-4-4, IEC61000-4-5, IEC61000-4-6, IEC61000-4-11
		Mean cycles between failures (MCBF)	70000000
		Print head life	200.000.000 Impulse



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