Epson TM-T88VII (112): USB, Eth, Serial, PS, Buzz, Black





Mærke : Epson

Produktkode: C31CJ57112

Produktnavn : Epson TM-T88VII (112): USB, Eth, Serial, PS, Buzz, Black

- Pålidelig hardware: Understøttet af vores afprøvede og pålidelige kvalitet
- Høj ydeevne: Maks. udskrivningshastighed 500 mm/s
- Tilslutningsmuligheder og interfaceindstillinger: USB, Ethernet, USB Host som standard; seriel, PoweredUSB, indstillinger
- Bagudkompatibel: Fuldt kompatibel med den eksisterende T88V- og T88VI-software
- Reduceret miljømæssig påvirkning: Lavt strømforbrug, understøttelse af fenolfrit papir

Epson TM-T88VII (112): USB, Eth, Serial, PS, Buzz, Black. Udskrivningsteknologi: Termisk, Type: POS printer, Maksimal opløsning: 180 x 180 dpi. Tykkelse af printmedier: 48 - 80 µm, Maksimal rulldiameter: 8,3 cm, Understøttet papirbredde: 80 mm. Forbindelsesteknologi: Kabel & trådløs, USB-stik: USB Type-A / USB Type-B, Seriel grænsefladetype: RS-232. Lydtryksniveau (udskrivning): 52 dB, Lydstryksniveau (standby): 52 dB, Gennemsnitstid mellem fejl (MTBF): 360000 t. Produktfarve: Sort

Printhastighed	
Maksimal opløsning	180 x 180 dpi
Udskrivningshastighed	500 mm/sek.
Bogstav, størrelse	1,41 x 3,39 mm
Udskrivning af tegn	Tekst, Grafik, Stregkode, 2D-stregkode
Tegnsæt	ANK
Udskrivningsteknologi *	Termisk
Type *	POS printer
Papirhåndtering	
Tykkelse af printmedier	48 - 80 µm
Maksimal rulldiameter	8,3 cm
Understøttet papirbredde	80 mm
Medietykkelse	48 - 80 mm
Porte & Grænseflader	
USB-port *	✔
USB-stik	USB Type-A / USB Type-B
Seriegrænseflade *	✔
Seriel grænsefladetype	RS-232
Forbindelsesteknologi *	Kabel & trådløs
Near Field Communication (NFC)	✔
Grænseflade	Wireless LAN IEEE 802.11a/b/g/n/ac (optional), USB 2.0-A, USB 2.0, RS-232, Ethernet interface (100 Base-TX / 10 Base-T), Drawer kick-out
Valgfri forbindelse	Trådløst LAN
Netværk	
Ethernet LAN *	✔

Strømstyring	
Strømforbrug (udskrivning)	27,9 W
Vekselstrømsindgangsspænding	24 V
Strømforbrug	27900 mA
Strømforbrug (standby)	1400 mA
Strømforbrug (standby)	1,4 W
Driftsbetingelser	
Driftstemperatur (T-T)	5 - 45 °C
Opbevaringstemperatur (T-T)	-10 - 50 °C
Relativ luftfugtighed ved drift (H-H)	10 - 90%
Relativ luftfugtighed ved opbevaring (H-H)	10 - 90%
Systemkrav	
Forudinstalleret software	Server Direct Print, ePOS-Device, ePOS-Display, ePOS-Print
Vægt & størrelser	
Bredde	145 mm
Dybde	195 mm
Højde	148 mm
Vægt	1,7 kg
Emballeringsdata	
Antal pr. pakke	1 stk
Pakkebredde	195 mm
Pakkedybde	235 mm
Pakkehøjde	260 mm
Pakkevægt	2,7 kg
Printteknologi	
Kolonne, kapacitet	42/56

Funktioner	
Lydtryksniveau (udskrivning)	52 dB
Lydstryksniveau (standby)	52 dB
Gennemsnitstid mellem fejl (MTBF)	360000 t
Auto-skærer holdbarhed	3 million snit
Papirbesparende funktion	✔
Printhovedets holdbarhed	200 km
Oprindelsesland	Filippinerne
Monteringsposition	Horisontal/vertikal
Kan monteres på væggen	✔
Indbyggede sensorer	Paper End Sensor, Paper Near End Sensor, Cover Open Sensor, Receipt paper sensor
Certificering	CE

Design	
Produktfarve *	Sort

Logistik data	
Pallevægt (UK)	0 g
Harmoniseret systemkode (HS)	84433210
Produkter pr. palle	112 stk
Pallens bruttovægt	0 g
Produkter pr. palle (UK)	168 stk

Tekniske detaljer	
Foranderligt grænseflade	✔
Levetid	20000000 lines

Andre funktioner	
Bufferstørrelse	4 KB
Gennemsnitlige cyklusser mellem fejl (MCBF)	70000000

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