

EPSON TM-T88III



Differences between TM-T88II and TM-T88III

	TM-T88III	TM-T88II
Printing speed (mm/s)	150	120
Current power consumption	1,8A	1,7A
Baud rates (bps)	4800, 9600, 19200, 38400	2400, 4800, 9600, 19200
Character pages 16,17,18	Windows, Cyrillic#2, Latin2	-

Technical data TM-T88III

Printing method	Thermal 180 x 180 dpi
Print font	B: 9 x 17; A: 12 x 24
Column capacity (79,5mm)	B: 56; A: 42,
Character size mm	B: 0,99 x 2,40; A: 1,41 x 3,39
Character sets	95 alphanumeric, 37 international chars., 128 x 11 tables
Bar-codes	UPC-A, UPC-E, JAN13 (EAN), JAN6 (EAN), CODE39, CODE93, CODE128, ITF, CODABAR
Interfaces	Standard: RS-232, parallel, optional: RS-485, USB, Ethernet, UB-S07 Cashdrawer(s) Power supply
Buffer/Memory	Receive buffer: 45 byte oder 4 KB (DIP-switch) User memory: 12 KB Macro: 2 KB Bit image NV: 256 KB User NV: 1 KB
Print speed	Standard: 150 mm/s, Bar-codes: 42 mm/s, low-power mode: 70 mm/s
Paper	Width: 79,5 mm +/-0,5 max. diameter: 83 mm
Autocutter	„Partial cut“
Power consumption	1,8A printing (average), 0,2A in stand-by mode
Power supply	24 VDC +/- 7% (PS-180 power supply included)
Cashdrawer	Up to two drawers can be adressed
Reliability	MTBF: 360.000 hrs. MCBF: 52 million lines Autocutter: 2 million cuts
Dimensions	W x D x H: 145 mm x 195 mm x 148 mm
Colour	„EPSON cool white“ or „EPSON dark grey“
Weight	1,8 kg (w/o paper)
Features included	„Drop-in“ paper load Integrated 'auto-status-back'-function (ASB) „Paper end“- and „Paper near end“-sensor
Box included	Cabelcover, Powerswitch cover, 4 rubber feet and panel label for vertical mount, Paperroll
Options	PS-170 Wall-hanging bracket WH-10 DM-D customer display
Safety standards	CE mark, EN55022 Class B, EN55024, EN60950