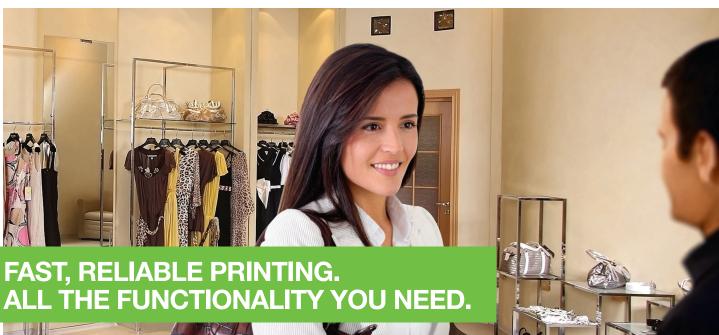
POINT-OF-SALE PRINTER TM-H6000-IV





Epson's latest high performance, high-speed multifunction POS printer is faster and more reliable than ever before. With best-in-class reliability, the fastest receipt printing and cheque processing speed of up to 300mm/second, it's the only printer you'll ever need to increase your productivity and keep those customer lines moving.





IT'S IN THE DETAILS.

Compact footprint and durability The long-life ink ribbons now last up to 3 million characters and are hassle-free to replace.

Fastest printing in its class

Increase productivity when you print text and graphics with a blazing printing speed of up to 300mm/second.

Industry-leading MICR accuracy Ensure the highest number of readable cheques with 99.9% MICR accuracy and an increased cheque area.

SPECIFICATIONS TM-H6000-IV



		Receipt	Slip	Endorsement	
Print Station		Thermal line printing	9-pin serial impact dot matrix	9-pin serial impact dot matrix	
Print Speed		Up to 300mm/sec (94 lps, {1/8"} conversion)	Up to 5.7 lps (40 columns, 17.8 cpi)	Up to 4.0 lps	
Print Font		9 x 17 / 12 x 24	5x9/7x9	5x7	
Column Capacity		56 / 42 columns	60 / 45 columns	40 columns	
Character Size (W x H)		0.99mm x 2.4mm 1.41mm x 3.39mm	1.56mm x 3.1mm 1.24mm x 3.1mm	1.1mm x 2.42mm NA	
Barcode		One- and two-dimensional	NA	NA	
Paper Dimensions		79.5mm ± 0.5mm x diameter 83.0mm	68mm to 230mm x 68mm to 297mm (W x L)	NA	
Paper Thicknes	SS	0.06mm to 0.09mm	0.09mm to 0.47mm	0.09mm to 0.2mm	
Copy Capacity		NA	One original & 3 copies	One original & 2 copies	
Inked Ribbon		NA	ERC-32B (Black)	ERC-43B (Black)	
Ribbon Life		NA	4,000,000 characters	3,000,000 characters	
Power Consum	nption	Approx. 1.8 A (mean)	1.7 A	Approx. 1.7 A (mean)	
Reliability	MTBF	360,000 hours	180,000 hours	180,000 hours	
	MCBF	96,000,000 lines	29,000,000 lines	29,000,000 lines	
Device					
Character Set		95 Alphanumeric, 37 International			
Interfaces		Built-in USB, interface options including s	uilt-in USB, interface options including serial, parallel and ethernet		
Data Buffer		Built-In USB, Interace options including serial, parallel and etnemet 45 bytes or 4 KB (up to 384 KB for 128 x 11 graphic files)			
Autocutter		Scissors type with partial cut			
Supply Voltage		24 VDC ± 7%			
D.K.D. Functior	n 2 drivers				
Sensors		Cover Open, Top of Form, Bottom of Form, Slip Eject, Roll Paper Near End, Roll Paper End			
Factory Option:	S	MICR Device, Endorsement Printer (E/P), Validation Printing Device, 58mm Paper Guide (PG-58		-58ll), Power Supply Unit (PS-180)	
Overall Dimens	ions (W x D x H)	186mm x 278mm x 181mm (7.32" x 10.9	95" x 7.13")		
Weight		Approx. 9.7lbs / 4.4kg			
Colour		Epson Dark Grey, Epson Cool White			
	Standards	WEEE, RoHS Compliant			

mensions & Weight eight: Approx. 4.4 kg (9.7lbs)

E 81mm (7.12") 278mm (10.94") 186mm (7.32")



Wide paper paths and simple replacement of roll paper

egend

Characters per inch (Characters per 25.4mm) Lines per second

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Information correct as at February 2019

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Device	_				
Character Set	95 Alphanumeric, 37 International				
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Data Buffer	45 bytes or 4 KB (up to 384 KB for 128 x 11 graphic files)				
Autocutter	Scissors type with partial cut				
Supply Voltage	24 VDC ± 7%				
D.K.D. Function	2 drivers				
Sensors	Cover Open, Top of Form, Bottom of Form, Slip Eject, Roll Paper Near End, Roll Paper End				
Factory Options	MICR Device, Endorsement Printer (E/P), Validation Printing Device, 58mm Paper Guide (PG-581), Power Supply Unit (PS-180				
Overall Dimensions (W x D x H)	186mm x 278mm x 181mm (7.32" x 10.95" x 7.13")				
Weight	Approx. 9.7lbs / 4.4kg				
Colour	Epson Dark Grey, Epson Cool White				
Environmental Standards	WEEE, RoHS Compliant				
OS Support	- Microsoft® Windows® 2008 / 2000 / XP / Vista / 7 / 8, WEPOS, POSReady				
Control Board					
EMC Standards	VCCI Class A, FCC Class A, CE Marking, AS/NZS CISPR22 Class B				
Safety Standards	UL / CSA / TUV (EN60950) / GOST-R (IEC60950. CISPR22)				