

RECEIPT/SLIP PRINTER

EPSON *H6000 II* with scanner



Automate the time consuming manual processing of cheques, money orders, returns and more at the point-of-sale

- TransScan™ digital cheque imaging - scan and capture cheques at the point of sale
- Fast two colour receipt printing for high-impact marketing
- Compact, durable design
- Fast 53.5 lines per second
- Superior slip handling
- Compatibility with legacy and component based systems

EPSON H6000 II
WITH SCANNER

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NEW POS TERMINAL EPSON TM-H6000 II



Specifications

1. Receipt Printer		2. Slip Printer		3. Endorsement Printer	
PRINT METHOD	Thermal Line Printing	9-pin serial impact dot matrix		8-pin shuttle impact dot matrix	
PRINT FONT					
FONT	9 x 17 / 12 x 24	5 x 9 / 7 x 9		5 x 7	
COLUMN CAPACITY	56 / 42 columns	45 / 60 columns		40 columns	
CHARACTER SIZE	0.99 (W) x 2.4 (H) mm 1.41 (W) x 3.39 (H) mm	1.24 (W) x 3.1 (H) mm 1.56 (W) x 3.1 (H) mm		1.1 (W) x 2.42 (H) mm 1.41 (W) x 3.39 (H) mm	
CHARACTER SET	95 Alphanumeric 37 International 128 x 11 Graphic	95 Alphanumeric 37 International 128 x 12 Graphic		95 Alphanumeric 37 International 128 x 11 Graphic	
PRINT SPEED					
	Single Colour Mode, Max 170 mm/s 53.5 LPS Two Colour Mode, Max 75 mm/s 23.6 LPS	Approx. 5.14 LPS (40 columns 17.8CPI)		Approx. 1.9 LPS	
DATA BUFFER	45 bytes or 4K bytes (up to 384KB for graphic files)	45 bytes or 4K bytes (up to 384KB for graphic files)		45 bytes or 4K bytes (up to 384KB for graphic files)	
INTERFACE					
	RS-232C / Bi-directional parallel / RS-485 / USB / 10 Base-T	RS-232C / Bi-directional parallel / RS-485 / USB / 10 Base-T		RS-232C / Bi-directional parallel / RS-485 / USB / 10 Base-T	
PAPER DIMENSIONS	79.5 ± 0.5 x dia. 83.0mm	68 to 230 x 68 to 297 mm (W x L)		68 to 230 x 68 to 297 mm (W x L)	
PAPER THICKNESS	0.06 to 0.09 mm	0.09 to 0.31 mm		0.09 to 0.2 mm	
COPY CAPACITY	-	One original and three copies		One original single-ply	
INKED RIBBON	-	ERC-32 (Purple, Black)		ERC-41 (Purple, Black)	
RIBBON LIFE					
	-	6 million chars Purple 4 Million chars Black		1 million chars Purple 800,000 Million chars Black	
POWER	24 VDC ± 10%	24 VDC ± 10%		24 VDC ± 10%	
POWER CONSUMPTION	Approx. 1.8A	Approx. 1.7A		Approx. 1.8A	
D.K.D. FUNCTION	2 drivers	2 drivers		2 drivers	
RELIABILITY					
MTBF	360,000 hours	180,000 hours		180,000 hours	
MCBF	52,000,000 lines	18,000,000 lines		18,000,000 lines	
OVERALL DIMENSIONS	186 (W) x 298 (D) x 185 (H) mm	186 (W) x 298 (D) x 185 (H) mm		186 (W) x 298 (D) x 185 (H) mm	
WEIGHT	Approx. 6.2kg	Approx. 6.2kg		Approx. 6.2kg	
FACTORY OPTIONS	MICR device, Endorsement printer (E/P)	MICR device, Endorsement printer (E/P)		MICR device, Endorsement printer (E/P)	
EMI STANDARDS					
	VCCI class A, FCC class A, CE marking class A, AS/NZS 3548 class A	VCCI class A, FCC class A, CE marking class A, AS/NZS 3548 class A		VCCI class A, FCC class A, CE marking class A, AS/NZS 3548 class A	
SAFETY STANDARDS	UL, CSA EN60950	UL, CSA EN60950		UL, CSA EN60950	
IMAGE SCANNER SECTION					
SCANNER TYPE	CSI (Contact Image Sensor)	CSI (Contact Image Sensor)		CSI (Contact Image Sensor)	
RESOLUTION	200dpi	200dpi		200dpi	
GRADATION	Black and White	Black and White		Black and White	
SCANNING SPEED	120mm / sec	120mm / sec		120mm / sec	
DATA COMPRESSION	CCITT Group 4	CCITT Group 4		CCITT Group 4	
DATA TRANSMISSION FORMAT	TIFF	TIFF		TIFF	
MEMORY FOR SCANNING	512 Kbytes	512 Kbytes		512 Kbytes	
SCANNING AREA	Width: Max 100mm Length: Max 230mm	Width: Max 100mm Length: Max 230mm		Width: Max 100mm Length: Max 230mm	
NON SCANABLE AREA	Max: 1.5mm from cheque bottom edge	Max: 5mm from cheque right edge		Max: 1.5mm from cheque left edge	
MECHANISM LIFE	240,000 Passes	240,000 Passes		240,000 Passes	

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