Serial Matrix Printers



Compuprint 9060

Impact solutions for industrial and business environments

The Compuprint 9000 family is designed to meet the most demanding requirements of today's applications while offering unmatched performance in Windows and graphic printing environments. The ideal solution for mission critical requirements, with the full flexibility to support a variety of forms and documents.

Value and Features

- Long life 24 pins print-head technology
- 600 cps at 10cpi up to 900 cps max speed
- Superior performance in graphics printing
- Dual front straight paper paths
- 8 copies capability
- Simple to use, pre-set configurations
- Open for connectivity with optional integrated LAN
- Wide range of barcodes and macro-characters

A leading-edge series for today and tomorrow

 $Compuprint \ 9060 \ integrates \ the \ latest \ technology \ and \ innovation \ based \ on \ more \ than \ 30 \ years \ of \ Compuprint \ leadership in the serial printer technology.$

It represents the preferred choice for business and industrial printing applications requiring up to 45,000 pages per month workload, providing the best investment for many years of worry free service.

Fast, flexible, reliable

Compuprint 9060 is built on state-of-the art technologies and innovative functionalities. It provides superior performance in traditional impact applications, while offering the highest speed in today's growing graphic and Windows applications. It offers the highest levels of flexibility and automation for the user with a unique paper path for superb reliability.

For a broad range of connectivity and printing requirements

A wide set of interfaces and protocols allow the printer to connect in most contemporary environments while providing security for future migration. Compuprint 9060 offers integrated LAN connectivity, network management software and industry's best IPDS over LAN.

The unique and optimized choices for quality and speed graphics mode provide the ideal solution for industrial requirements for printing macro characters, barcodes and pre-printed forms.



CPG International

The multitechnology printer company

Printing Technology	24 pin serial dot matrix printer		
Printing speed	max: 900 cps		
	15 срі 12 срі 10 срі		
	Draft 900 cps 720 cps 600 cps		
	Best Draft 525 cps 420 cps 350 cps		
	NLQ 348 cps 278 cps 232 cps		
	LQ 174 cps 139 cps 116 cps		
Throughput (ISO/IEC 10561)	500 pph		
Line Length	136 columns @ 10 cpi		
Paper handling	Front single sheet & front push tractor (PRT9060)		
	Front push tractor + 2nd optional front push tractor (PRT9061) (Width from 76 to 432 mm- maximum thickness 0,64 mm)		
	Pull tractor (optional), Cutter 1+7 copies (optional), 3 kind of different pedestals		
	Automatic sheet feeder up to 3 bins (optional) (120 sheet capacity @80gr/sqm - width from 89 to 305 mm - 1+2 copies)		
Copies	1 + 7		
Special functions	Automatic paper path alternation, Automatic Gap Adjustment of print-head (AGA), Zero tear-off (with selectable time-out),		
	Automatic paper parking for continuous form, selectable "fast graphic mode via menu or sw driver, code update capability via		
	parallel and LAN I/Fs, up to 4 configuration setting selectable and printable		
Graphic resolution (dpi)	60,80, 90 120,180, 240, 360 (horizontal); 60. 72, 180, 360 (vertical)		
Vertical spacing	6-8-12 lines/inch - 3-4-6-8-12 lines/30mm - n/60, n/72, -n/180 - n/216 -n/360 per inch		
Horizontal spacing	5, 6, 7.5, 8.5, 10, 12, 15, 17.1, 20, 24 cpi and proportional		
Barcodes	UPC-A, UPC-E, EAN-8, EAN-13, UPC/EAN ADD-ON 2, UPC/EANADD-ON 5, Code 2 of 5 Bidirectional / Interleaved / Industrial /		
	Matrix, Code 39, Code 128, Code 11, Code 93, MSI, Codabar, POSTNET		
Character set	PC standard set CS 1 & CS2 - IBM code Pages : CP437, CP437Greek, CP850, CP851, CP852, CP853, CP855, CP857, CP858,		
	CP860, CP862, CP863, CP864, CP865, CP866, CP867, CP876, CP877, CP1098, CP1250, CP1251, CP1252, CP1253, CP1254,		
	CP1255, CP1256, CP1257 -		
	ISO Char Sets: 8859/1, 8859/2, 8859/3, 8859/4, 8859/5, 8859/6, 8859/7, 8859/8, 8859/9, 8859/15 -		
	Epson National Variations: USA, France, Germany, England, Denmark 1,Sweden, Italy, Spain 1, Japan, Norway,		
	Denmark 2, Spain 2, Latin America 1 -		
	ANSI National variations USA, German, French A, French B, French/Canadian, Netherlands, Italian, United Kingdom,		
	Spanish,Danish/Norwegian A / B / C / D Swedish/Finnish A / B / C / D, Switzerland, Cyrillic, Yugoslavia,		
	United Kingdom A, Turkey, Greece		
	Other national variations: Roman-8, Kamenicky, CWI, IN2, CP864 Extended, Turkish, CP Bulgarian, 96Greek, Gost,		
	Tass, Mazowia, Ukranian, CP437Slavic, KOI8-U		
Resident font	Draft, Courier, Gothic, Prestige, Script, Presentor, OCR-A, OCR-B		
Resident Emulations	IBM Proprinter XL24/XL24 AGM, 2391+ Personal Printer, Epson ESC/P LQ series, Genicom ANSI, CPG Native Commands		
Interfaces	Parallel: Centronics, Parallel IEEE 1284 bi-directional,		
	Serial: RS-232 C, Serial RS-422-A (Automatic Interface Switching)		
	Optional: Ethernet 10/100 baseT integrated card (optional)		
	Input buffer up to 128 Kbytes, Plug&play (Windows environments)		
Reliability	MTBF: 10.000 hours		
Print Head Life	700 million characters		
Ribbon life	Black ribbon 15 MC, black "long life" ribbon 20 MC (optional), color ribbon (optional)		
Noise Level	<54dbA		
Power Supply	Universal from 100 to 230 V -Frequency : 60Hz / 50Hz		
Power consumption	116 W max. (printing), 22 W (standby)		
Physical Dimensions & Weight	670 (W) x 320 (H) x 450 (D) mm - 21 Kg		



CPG INTERNATIONAL SALES CONTACTS

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Printers and Supplies

Compuprint 9060 single sheet+ 1st tractor	PRT9060
Compuprint 9060 1st tractor	PRT9061
Black ribbon 15 MC	PRKN407
Color ribbon	PRKN408
Long life black ribbon 20MC	PRKN707
Color kit for color ribbon or long life ribbon	KITN401-0000

Options

Pull tractor	PRF9000
2nd tractor (4 pin)	PRFN900
Base tractor (lower) (6 pin)	PRFN901
2nd tractor (6 pin)	PRFN103
ASF 1st bin	PRFN401-0000
ASF 2nd or 3d bin	PRFN402-0000
Cutter	PRFN088
Open pedestal	PRFN405-0000
Tilt pedestal	PRFN406-0000
Closed pedestal	PRFN089
Ethernet 10/100baseT card	PRAN102

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Ordering Information

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