

**Compuprint 9065** adopts enhanced and improved electronic and mechanical solutions to offer an unbeatable print performance level

# Compuprint 9065

600 Page per Hour  
290 Lines per Minute  
800 Million Characters Print Head Life

These print performance with eight copies capability, dual tractors, wide range of barcodes, macrocharacters, ease of use, emulations, interfaces and global reliability make the **Compuprint 9065 the best choice.**



### Value and Features

- 24 pins print-head with 800 Million Characters life
- 600 Pages Per Hour (PPH)
- 290 Lines Per Minute (LPM)
- Superior performance in graphics printing
- Dual front straight paper paths
- Up to 8 copies capability
- Simple to use, pre-set configurations
- Parallel, Serial, USB 2.0 and LAN interfaces
- Wide range of barcodes and macro-characters

### A leading-edge series for today and tomorrow

Compuprint 9065 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 50,000 (\*) pages per month workload, providing the best investment.

### Fast, flexible, reliable

Compuprint 9065 is built on state-of-the art technologies and innovative functionalities. It provides reliable continuous paper paths with two front 4 pins tractors equipped with paper run sensors, automatic paper path alternance, paper thickness recognition, paper parking/loading and zero tear off. All with the superb reliability of 20.000 hours of MTBF.

### For a broad range of connectivity and printing requirements

The Compuprint 9065 is available with different interface configurations: Parallel/Serial/USB or Parallel/LAN. With the LAN configuration is possible to manage the printer from remote by the NetViewMaster software or the embedded WEB Page. A large number of character set, fonts and barcodes combined with a set of emulation and protocols allow to use the printer in most environments and to be the ideal solution for industrial requirements for printing macro characters, barcodes on statements, labels and pre-printed forms.



(\*) 4 hours a day for 22 days month

<b>Printing Technology</b>	24 pin serial dot matrix printer - 136 columns @ 10 cpi			
<b>Real Throughput (note 1)</b>	<b>Char. per line</b>	40	80	136
	<b>LPM</b>	410	290	210
				<b>ISO/IEC 10561 PPH</b>
				DIN Letter 10cpi
				600
				Spreadsheet 10cpi
				380
<b>Printing speed (cps)</b>		<b>10 cpi</b>	<b>12 cpi</b>	<b>15 cpi</b>
	HSD	720		
	Draft	650	780	900
	Best Draft	400	480	600
	NLQ	267	320	400
	LQ	133	160	200
<b>Paper handling</b>	Continuous form: front loading - Fanfold width 76 to 432 mm (3 to 17 inches) Front push tractor 4 pin (BASE CONFIGURATION) Additional front push tractor 4 pin (optional)			
<b>Copies</b>	1 + 7 - max thickness 0,635 mm (0,025 inches)			
<b>Special functions</b>	Automatic paper path switching via operator panel or SW commands Automatic Gap Adjustment (AGA) of print head based on paper thickness Automatic fanfold positioning (zero tear-off) Automatic paper parking of continuous form			
<b>Graphic resolution (dpi)</b>	60, 80, 90, 120, 180, 240, 360 (horizontal) 60,72, 180, 360 (vertical)			
<b>Vertical spacing</b>	6 - 8 - 12 lines per inch; 3 - 4 - 6 - 8 - 12 lines per 30 mm.; n/62, n/72, n/180, n/216, n/360 per inch			
<b>Horizontal spacing</b>	10, 12, 15, 17.1, 20, 24 cpi and proportional			
<b>Barcodes</b>	UPC/A, UPC/E, EAN8, EAN13 - UPC/EAN ADD-ON 5, UPC/EAN ADD-ON 2 - Code 39 - Code 128 - Code 11- Code 93 - MSI - Postnet - Codabar - 2/5 Interleaved -2/5 Matrix - 2/5 Industrial - Code GP - C25-3BAR - Code BCD - 2/5 Bidirectional			
<b>Character set</b>	<b>Standard PC IBM character sets:</b> CS1, CS2 ; 13 EPSON national variations <b>IBM and EPSON character sets:</b> CP 437 (USA), CP437G (Greek), CP437SL (Slavic), CP850 (Multilingual), CP851 (Greek), CP852 (Eastern Europe), CP853 (Turkish), CP855 (Cyrillic), CP857 (Turkish), CP858 (Euro PC Multilingual), CP860 (Portugal), CP862 (Hebrew), CP863 (French-Canadian), CP864 (Arabic), CP865 (Danish-Norwegian), CP866 (Russian), CP867 (Turkish2), CP876 (OCR-A), CP877 (OCR-B), CP1098 (Farsi), CP1250 (Latin2 Windows), CP1251 (Cyrillic Windows), CP1252 (Latin1 Windows), CP1253 (Greek Windows), CP1254 (Turkish Windows), CP1255 (Hebrew Windows), CP1256 (Arabic Windows), CP1257 (Baltic Windows), 96Greek, GOST, TASS, MAZOWIA, UKRANIAN, KOI8-U, Farsi 1, Farsi 2 <b>ISO character sets:</b> 8859/1 (Latin1), 8859/2 (Latin2), 8859/3 (Latin3), 8859/4 (Latin4), 8859/5 (Latin/Cyrillic), 8859/6 (Latin/Arabic), 8859/7 (Latin/Greek), 8859/8 (Latin/Hebrew), 8859/9 (Latin5), 8859/15 (Latin9) <b>DEC PPL2 character sets</b>			
<b>Resident font</b>	Draft, Courier, Gothic, Prestige, Present, Script, OCR-A, OCR-B			
<b>Resident Emulations</b>	Epson ® ESC/P LQ Series, IBM ® Proprinter XL24, IBM ® Personal Printer 2391, ANSI, DEC PPL2, Compuprint native commands			
<b>Interfaces</b>	Parallel - Ethernet 10/100 or Parallel - Serial - USB 2.0      Input buffer up to 128 Kbytes - Plug&play (Windows environment)			
<b>Drivers and Sw</b>	Windows 9X/2000/XP/Vista NetViewMaster (remote printer management SW) and Internal WEB Page (both available with LAN interface)			
<b>Reliability</b>	<b>MTBF:</b> 20.000 hours			
<b>Print Head Life</b>	800 Millions Characters			
<b>Ribbon life</b>	Black ribbon 15 Millions Characters			
<b>Noise Level</b>	54 dBA			
<b>Power Supply</b>	<b>Tension:</b> 100V - 240V <b>Frequency:</b> 60 Hz - 50 Hz			
<b>Power consumption</b>	116W Max. (printing), 22W (standby)			
<b>Physical Dimensions &amp; Weight</b>	670 (W) x 320 (H) x 390 (D) mm - 21 Kg			



**COMPUPRINT SALES CONTACTS**

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Ordering Information

**Printers and Supplies**

Compuprint 9065- Par/Ser/USB	PRTN965
Compuprint 9065- Par/Lan	PRTN965N
Black ribbon 15MC	PRKN407-1

**Options**

Additional tractor	PRFN2TR4
Open pedestal	PRFN-PD1
Controller Interface Par/Ser/USB	PRAN965
Controller Interface Par/Lan	PRAN965N

Note 1 - The Compuprint 9065 measured performance herein declared are superior than any other competitive serial matrix printer model

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