

LA800+

Call Today! (800) 643-2664

Fast and reliable for the DEC® environment



Tally

The LA650+ and LA800+ are undoubtedly at the pinnacle of serial impact printing, representing the peak of performance in their respective speed segments. They are not just 'sprinters', reliable, heavy workload output is guaranteed for the many years following their purchase. The print is crisp, sharp, dark and absolutely legible, thanks to the 24 pin print head.

Fully automatic operation instills operator confidence and virtually eliminates errors caused by poor user intervention. Front feed provides all the benefits of easy forms installation, coupled with reliable paper transport.

- Print speeds up to 1000 cps
- Full range of automatic features minimising operator intervention
- Ideal for 'On-Demand' and 'Batch' applications with zero tear for no wasted forms
- Straight through paper path for easy forms loading
- Parallel, Serial and Ethernet interfaces standard
- Includes DEC PPL2 command set and MMJ Adapter

The products are well matched to Microsoft Windows applications and entirely suited to other host operating environments, including legacy systems.

DEC compatible printers continue to be in demand. These printers are particularly suited to DEC Servers, DEC VAX and Alpha, in VMS and OpenVMS operating environments. They compliment the existing entry level LA-matrix printers, the LA36N and LA36W. The products fully support the DEC ANSI PPL2 (Printer Protocol Level 2) command language (including barcodes), plus IBM Proprinter and Epson SEC P/2 for full system compatibility.

Available Configuration:

LA800+ 136 column,800 cps, 24 pin DEC compatible

SERIAL MATRIX
PRINTERS

MOBILE
PRINTERS

THERMAL
PRINTERS

LINE MATRIX
PRINTERS

LASER
PRINTERS

CONNECTIVITY

CONSUMABLES

SERVICE



LA800+

Print Speed	At 10,12,15 cpi: Draft: 800,880,1100; NLQ: 222,295,370; LQ: 111,145,185
Print Method	Serial Impact
Resolution	Up to 360 x 360 dpi
Character Density	5, 6, 6.65, 7.5, 8.25, 8.6, 9, 10, 12, 13.3, 15, 16.5, 17.1, 18, 20cpi
Line Density	2, 3, 4, 6, 8, 12 lpi and 1, 2, 4 lpcm
Throughput	(ECMA 132) @ 10cpi: Letter: 626 pages per hour; Spreadsheet: 389 pages per hr
Standard Connectivity	Serial RS232 and bi-directional parallel with 128Kb buffer, DEC MMJ Adapter included. Ethernet 10/100 Base T
Standard Emulation	DEC PPL2, Epson LA (Esc P/2), IBM ProPrinter XL24e and XL24e + AGM
Fonts	Draft, Draft Copy, Roman, Sans Serif, Courier, Prestige, Script, Orator, OCR-A/B*, 15 Barcodes
Consumables	Black ribbon: 20 million characters
Standard Paper Handling	Push tractors with paper parking and AGA; Cut Sheet front insertion with AGA
Optional Paper Handling	2nd front tractor (user installable)
Number of Copies	1+5 copies
Paper Type	Continuous forms and Cut forms
Paper Weight	Continuous forms: 60-120gsm; Cut sheet: 60-90gsm
Physical Weight	19kg
Paper Size	Cut sheet: 420mm wide
Physical Size (HxWxD)	(HxWxD) 277 x 623 x 430mm
Power Voltage	230V
Power Consumption Printing	75W printing
Workload	Up to 40,000 pages per month
Drivers	Windows 9x/ME, 2000, 2003 Server, XP, Vista and SAP
Reliability MTBF	10,000 hours
Temperature	+10°C to +35°C
Humidity	20% to 80%
Acoustic	57dB(A)
Warranty	1 year return to depot

For OCR applications it is recommended that your readers are tested with print samples supplied by DASCOM prior to purchase. Exceeding the monthly duty cycle will not void the warranty if DASCOM consumables and maintenance kits are used.

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www.midcomdata.com

