DASCOM

T2265+

High speed, rugged design for heavy duty operation

* Print speeds up to 900 cps
* Full range of automated features to minimize 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 & Ethernet (10/100BaseT) standard
* Optional Serial RS232, IBM AS400/iSeries Mainframe Ethernet IPDS
* Compatible with a wide range of operating systems including Windows, UNIX, DOS, SAP R3 and legacy systems

Tally

The T2265+ and T2280+ are exceptionally well-built printers that represent top-of-the-line performance in their respective speed segments.

With a 24-pin print head, crisp, sharp, dark, and long-life print is a virtual certainty. Rugged and aesthetically appealing design means the printers work well with multi-part forms in tough environments while maintaining a sharp and professional look in the work area.

A host of creature comfort features also make these models great choices for users. For example, push tractors with paper parking and AGA makes paper loading and handling easy for the user.

A rated workload of up to 40,000 pages per month give users a heavy-duty choice that is reliable and affordable in busy print environments.

These printers are well matched to work in Microsoft Windows applications as well as other host operating environments, including legacy systems.

They are also the first high speed matrix printers that incorporate on-board Ethernet.

With print speeds up to 900 cps and a full range of automated features, these products give users a reliable, affordable, heavy-duty printer choice that minimizes the necessity for user intervention and potential time consuming errors, all while providing effective, cost-efficient high speed printing.

Available Configuration:

T2265+
LA650+ DEC compatible version
T2265+ IGP with IGP/PJL Support

SERIAL MATRIX PRINTERS

MOBILE PRINTERS

THERMAL PRINTERS

LASER PRINTERS

CONNECTIVITY

CONSUMABLES

SERVICE

T2265+

Print Speed	High Speed Draft: 15cpi->900cps 12cpi->840cps 10cpi->700cps
Printhead Life	500 million characters
Throughput	(ECMA 132 @ 10cpi) Letter Performance:610 pages per hour; Spreadsheet:349 pages per hour
Character Density	10, 12, 15, 17.1, 20 cpi
Line Density	2, 3, 4, 6, 8, 12 lpi
Memory	128Kb
Standard Connectivity	Bi-directional parallel plus Ethernet 10/100BaseT with 128Kb buffer
Optional Connectivity	Serial RS232, adapters, Ethernet IPDS: USB parallel adapter IBM proprinter
Standard Emulation	MTPL + barcode/LCP, Epson LQ (Esc P/2), IBM ProPrinter XL24e
Optional Emulation	**IGP Version:** IGP/PGL, Code V, MT660, Printronix, P6000,HP2564C Digital/Compaq model (LA650), PCL3 (Rugged writer), Genicom ANSI.
Fonts	Draft, Copy Draft, Courier, Roman, Sans Serif, Prestige, Script, OCR-A/B*, 19 Barcodes and scaleable LCP Font.
Consumables	Ribbon: 20 million characters
STD Paper Handling	Push tractors with paper parking and AGA; Cut sheet front insertion with AGA
Optional Paper Handling	2nd front tractor (user installable); Dual bin automatic sheet feeder, 190 sheets per bin; Face down output bin;
Paper Type	Continuous forms, cut sheets
Paper Weight	Continuous forms: 60-120gsm; Cut sheet: 60-90gsm
Paper Size	Length: 3" min, 22" max; Width: 3" min, 16.5" max
Physical Weight	Approximately 45.6 lbs (20.7kg)
Physical Size	24.5" x 11" x 17" (623 x 280 x 432 W x H x D mm)
Power Voltage	AC 230V and 120V (selectable)
Power Consumption	65W printing
Workload	40,000 pages per month
Number of Copies	Original +6 (up to 7 part forms); with high impact print head option Up to 9 part forms.
Temperature	+10° to +35°C
Humidity	20% to 80%
Acoustic	55dB(A)
Warranty	90 day on-site warranty

Note: For OCR applications it is recommended that your readers are tested with print samples supplied by DASCOM prior to purchase. Paper is a highly variable medium and should be tested prior to purchase. The quoted consumable life is the average for the printer when used under normal operating conditions.

SERIAL MATRIX PRINTERS
MOBILE PRINTERS
THERMAL PRINTERS
LINE MATRIX PRINTERS
LASER PRINTERS