

## T2540/9 & T2540/24

### High Speed, Mid Range Printers



*Tally*

DASCOM's mid range T2440/T2540 serial matrix printers are designed for applications where fast throughput and flexible paper management are vital.

Forms are easy to load as the paper is loaded either at the front or the rear of the printer. For precise paper control and to enable feeding of continuous forms, the push tractor can also be used as a pull tractor.

Both printers feature an option for 9 or 24 pin print heads to support different print quality requirements suitable for narrow and wide format printing. All printers support graphics and barcodes systems.

- Print speeds up to 576 cps
- Narrow (80 columns - 2440) and wide format versions (136 columns - 2540) available
- Tractor feed and Manual insertion; ideal for invoices, reports, general office documents
- Reliable and durable
- USB and Parallel standard
- Optional integrated Ethernet (10/100BaseT) and
- Serial RS232 available
- Quick change, long life ribbon in this class

With auto switching USB, parallel interfaces as standard and an optional Ethernet or serial interface, these new dot matrix printers offer a cost effective solution.

With high print speeds of up to 576 characters per second (cps) and the ability to handle different types of print media, including labels, invoices, reports and multi part forms, they are well suited for back office applications, including retail, local government, healthcare, warehousing and distribution.

Available Configuration:

T2540/24 - 24 pin version

T2540/9 - 9 pin version

SERIAL MATRIX  
PRINTERS

MOBILE  
PRINTERS

THERMAL  
PRINTERS

LINE MATRIX  
PRINTERS

LASER  
PRINTERS

CONNECTIVITY

CONSUMABLES

SERVICE

# T2540/9 & T2540/24

<b>Print Speed</b>	9 wire printhead: At 10, 12 cpi; HS Draft: 533, 519 cps; Draft: 400, 376 cps; NLQ: 100, 100 cps; 24 wire printhead: At 10, 12 cpi: HS Draft: 480, 576 cps; Draft: 400, 480 cps; LQ: 133, 160 cps
<b>Throughput</b>	395 pages per hour (ECMA 132)
<b>Character Density</b>	10, 12, 15 (half height), 15 (full height), 17.1, 20 cpi
<b>Line Density</b>	2, 3, 4, 6, 8, 12 lpi
<b>Printhead Life</b>	400 million characters (draft)
<b>Memory</b>	256Kb
<b>Standard Connectivity</b>	Parallel (Bi-directional), USB 2.0
<b>Optional Connectivity</b>	Internal Ethernet 10/100baseT, Serial RS232
<b>Standard Emulation</b>	9 pin: IBM® Proprinter XL, Epson® ESC/P; 24 pin: IBM® Proprinter XL24E, Epson® ESC/P2
<b>Fonts</b>	9 pin: HS Draft, Draft, Courier, Quadrato, OCR-B, OCR-A; 24 pin: HS Draft, Draft, Roman, Sans Serif, Prestige, Script, Orator, Gothic, Souvenir, OCR-B, OCR-A, 10 barcodes for 9 + 24 pin machines
<b>Consumables</b>	Ribbon: 8 million characters
<b>Standard Paper Handling</b>	Push or Pull tractor, friction for cut sheet
<b>Paper Type</b>	Continuous forms and cut forms
<b>Forms Thickness</b>	Max. 0.35mm
<b>Paper Size</b>	76.2 to 254mm wide
<b>Physical Weight</b>	Approximately 6.5Kg
<b>Physical Size</b>	(HxWxD): 135 x 398 x 330mm
<b>Power Voltage</b>	230V
<b>Power Consumption</b>	51W printing
<b>Workload</b>	20,000 pages per month
<b>Number of Copies</b>	Up to 6-part forms
<b>Drivers</b>	Windows 9x/ME, 2000, 2003 Server, XP, Vista
<b>Temperature</b>	+10°C to +40°C
<b>Humidity</b>	10% to 85% relative (non-condensing)
<b>Acoustic</b>	Less than 52dB(A) Quiet mode
<b>Warranty</b>	2 years, return to base





**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.**

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