

## T2365/T2365 HD



*Tally*

The T2365 series printers represent top of the line print speeds, rugged durability and unsurpassed performance under the most extreme conditions. These workhorse printers guarantee crisp, dark, clear and legible print thanks to the advanced engineering of the 24 pin print head. This head is built for long life and a heavy workload so even in the most challenging operating environment, you can be assured of the best in quality and performance.

Low running costs and durability in the harshest of print environments make these products excellent value for money.

### Highlights at a glance:

- Up to 9 part forms
- Full range of automatic features to minimize user intervention
- Ideal for 'On-Demand' and 'Batch' applications with zero tear for no wasted forms
- Straight through paper path for easy forms loading
- Parallel and Ethernet (10/100BaseT) standard.
- Optional Interfaces: RS232 Serial; Coax/Twinax; Ethernet IPDS
- Compatible with a wide range of operating systems and legacy systems

These products are well matched to Microsoft Windows applications, and highly compatible with other host operation environments including legacy systems.

Fully automated operation, coupled with the 'straight through' paper path, allows ease of use and virtually eliminates errors caused by user intervention.

### Intelligent Mail Barcode - be sure your printer has this important feature

The US Postal Service new bar code standard will require this capability to take advantage of the best rates available.

Sample Intelligent Mail Barcode



Available Configuration:

- **T2365** Standard Product
- **T2365 2T** with additional rear tractor
- **T2365 HD** Heavy duty version for up to 9-parts
- **T2365 HD 2T** Heavy duty version with additional rear tractor

## T2365/T2365 HD

<b>Print Speed</b>	900 cps (Fastest Draft); 640 cps (Draft), 180 cps (NLQ) at 10 cpi
<b>Resolution</b>	up to 360 x 360 dpi
<b>Throughput</b> (ECMA 132)	605 pages per hour (HD 587 pages per hour)
<b>Character Density</b>	5, 6, 7.5, 8.6, 10, 12, 15, 17.1, 20 cpi
<b>Line Density</b>	2, 3, 4, 6, 8, 12 lpi
<b>Printhead Life</b>	500 million strokes per pin
<b>Standard Memory</b>	128 kB
<b>Standard Connectivity</b>	Parallel (Bi-directional) and Ethernet 10/1q00 BaseT
<b>Optional Connectivity</b>	RS-232 Serial, Ethernet with SCS or IPDS, Coax/Twinax with SCS or IPDS
<b>Standard Emulation</b>	IBM ProPrinter XL24, Epson LQ (ESC P/2), MTPL + Barcode + LCP
<b>Optional Emulation</b>	PCL 3 (Rugged Writer), IGP/PGL, Code V, MT660, Printronix P6000, HP2564C, ANSI
<b>Fonts</b>	HS Draft, Draft, Courier, Roman, Sans Serif, Prestige, Script, OCR-A/B, 23 Barcodes and scaleable LCP
<b>Consumables</b>	Ribbon: 20 million characters
<b>Standard Paper Handling</b>	Push tractor for continuous paper with straight paper path, tear off and park position
<b>Optional Paper Handling</b>	Additional push tractor (front), Automatic cutting device
<b>Number of Copies</b>	Push tractor front: 1 original + 5 copies or 1 original + 8 copies (HD version only) Push tractor rear: 1 original + 3 copies (2T version)
<b>Paper Type</b>	Continuous forms, multi-part forms
<b>Paper Weight</b>	60-120 g/m <sup>2</sup>
<b>Paper Size</b>	Width: 3" to 16.5"; Length: 3" to 22"
<b>Physical Weight</b>	19 kg
<b>Physical Size</b>	24.5" x 17" x 11" mm (W x D x H)
<b>Acoustic</b>	59 dB(A)
<b>Power Voltage</b>	120 V or 230 V (selectable)
<b>Power Consumption</b>	60 Watt Printing; 18 W Power Save
<b>Temperature</b>	+10° to +35° C; 20% to 80% humidity (not condensing)
<b>Workload</b>	48.000 pages per month
<b>MTBF</b>	12.500 hours
<b>Warranty</b>	90 days on-site warranty
<b>Drivers</b>	Windows 2000/XP/Vista/7 and Server 2003/2008; SAP
<b>Note</b>	For OCR applications it is recommended that your readers are tested. Paper is a highly variable medium and should be tested prior to purchase.

### DASCOM Americas Corporation

421 West Main Street  
Waynesboro, Virginia  
USA 22980-3606  
Tel: 877 434 1377  
www.dascom.com

SERIAL MATRIX PRINTERS 

MOBILE PRINTERS 

FLATBED PRINTERS 

THERMAL PRINTERS 