

# T6215



## A ground breaking solution for high volume printing

The T6215 is TallyGenicom's most popular high speed line printer. Fast slewing supplements the 1500 lines per minute, resulting in paper moving through the printer faster, significantly enhancing throughput.

A model in the 'Enterprise' range, it features the patented 'Stay Black' ribbon, with consistent output quality. A first class barcode printer, it has clear advantage in speed and clarity printing dark-barcodes, thanks to a patented 'Read/Right' algorithm.

Like all 'Enterprise' series products it's optimized for Windows printing, with high throughput even for graphically rendered fonts. Durability is an important feature of TallyGenicom brand line printers. Parts are relatively inexpensive and available for many years, giving long life and contributing to the very low total running cost.

- 1500 lines per minute with 430,000 pages per month
- Designed for Windows, UNIX, DOS, SAP-R3, HP-3000 / HP-9000, AS400/iSeries, Mainframe, Legacy systems
- For text and barcode printing with Read/Right Algorithm, QMS Code V and PGL
- Quick change, clean hands, long life cartridge ribbons with "stay black" feature
- Very low running costs
- Wide range of models including:
  - Serial/Parallel
  - FourPlex (IBM Coax / Twinax)
  - LANPlex (Ethernet 10/100BaseT)
  - IPDS (LANPlex or FourPlex)
  - HP Line Jet
  - Arabic

# T6215

## Line Matrix Printer

# Features & Specifications

<b>Printing Technology</b>	Line impact dot matrix		
<b>Print speed</b>		Upper Case (lines per minute)	Lower Case (lines per minute)
	Draft	1500	1285
	DP	1125	900
	Courier/Gothic	600	500
	OCR-A	600	500
	OCR-B	400	315
<b>Graphics speed</b>	Up to 187 inches per minute		
<b>Monthly Workload</b>	430,000 pages		
<b>Character pitch</b>	13 pitches, ranging from 5 to 20 cpi Constant density and enhanced density modes		
<b>Line pitch</b>	1.5, 2, 3, 4, 5, 6, 7, 8, 9 and 10cpi		
<b>Graphics resolution</b>	Up to 240 x 288dpi		
<b>Graphics languages</b>	QMS Code V, Printronix Graphics Language (PGL), Tally IG		
<b>Fonts</b>	Draft, Data Processing, Gothic, Courier, OCR-A, OCR-B, range of Arabic		
<b>Barcodes</b>	Code 39, 2/5 Matrix, 2/5 interleaved, EAN 8, EAN 13, EAN128, UPC-A, PDF417 2 dimensional, KIX, UK Post Office, with read/right algorithm		
<b>Paper handling</b>	4 tractors 36 inch per second slew rate (maximum) Paper motion detection, paper out detection		
<b>Paper sizes</b>	Width: 2.5 to 17.25 inches Length: 1 to 255 lines		
<b>Paper weight</b>	65 to 365gsm		
<b>Multi-part stationery</b>	Up to 6 part forms Maximum forms thickness 0.025 inches		
<b>Ribbon life</b>	40, 60 and 250 million characters		
<b>Emulations</b>	MT660/MT690, Epson FX+, IBM ProPrinter, XL, Genicom ANSI, HP2564C, Printronix P600/P6000, DEC LG01, Tally industrial graphics, contextual Arabic		
<b>Interfaces - Standard</b>	IEEE 1284 compliant parallel, serial with 38.4K baud transfer		
<b>Interfaces - Optional</b>	Twinax and coax (+IPDS), LANPlex, Ethernet (+IPDS)		
<b>Noise level</b>	52db(A)		
<b>Power supply</b>	Auto ranging: 90-130V and 180-264V Frequency 57-63Hz and 47-53Hz		
<b>Power consumption</b>	215W average		
<b>Weight</b>	83.92Kg (shipping weight 96.16Kg)		
<b>Dimensions</b>	1016(h) x 716(w) x 719(d)mm		

**NB: 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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