

T2150 / T2150S / T2250



Fast, reliable class leading printers.

The T2150 and T2250 are highly featured, reliable and stylish machines. Performance and workload, ergonomics, maintainability, excellent price - everything has been incorporated to ensure they are the only acceptable choice for the customer.

Continuous and cut forms are fed at the front for quick and easy loading. This ensures a straight path for the forms resulting in reliable paper transportation, even on 6- part stock. Loading paper is easier. The operator does not have to fumble over or around the printer to gain access to rear located tractors. If 'tear at top of form' is inadequate for your application, the T2150S features a cutting device which separates forms automatically.

User intervention is kept to a minimum with a suite of features designed to ensure the products run at optimum reliability and performance.

The product is at home in the computer room, data processing room, or in the office. An unobtrusive 52dBA acoustic rating results in a printer, which is half as quiet, compared with many competitive models.

Mono Laser
Colour Laser
Production Ink
Dot Matrix
Line Matrix
Consumables

- Print speeds up to 750 cps.
- 26,000 pages per month workload.
- 80 column or 136 column configurations.
- 24 pin print head produces excellent print quality.
- Automatic gap adjustment and quick tear.
- Straight through paper path for easy forms loading.
- Parallel and Serial interfaces standard. LAN, IBM AS400/iSeries, Mainframe optional.

T2150/T2150s/T2250

Features & Specifications

Dot Matrix Printer

Printing Technology	Serial impact dot matrix			
Printer Models	T2150 - mono, 80 column, 24-pin T2150S - mono, 80 column, 24-pin with cutting device T2250 - mono, 136 column, 24-pin			
Workload	26,000 pages per month			
Advanced Automatic Features	Gap adjustment (AGA), paper selection, front insertion, paper parking, view and tear, interface switching			
Print Speed		Draft	NLQ	LQ
Characters per second	10 cpi	500	180	90
	12 cpi	600	110	110
	15 cpi	750	270	135
Throughput (ECMA 132) at 10 characters per inch	T2150 / T2250	Letter Performance	Spreadsheet	
		435	296	
Character Pitch	10, 12, 15, 17.1, 20cpi + Elongated			
Line Pitch	2, 3, 4, 6, 8, 12ipi			
Graphics Resolution	Up to 360 x 360dpi			
Fonts	HS draft (sans serif), draft (sans serif), Courier, roman, sans serif, prestige, Script, OCR-A/B*, 19 barcodes and large character printing Range of Arabic fonts (Arabic model)			
Paper Handling - std	Push tractors with paper parking and automatic gap adjustment (AGA) Cut sheet front insertion with AGA			
Paper Handling - opt	Additional push tractor, front Additional push tractor, rear Front single bin automatic sheet feeder Paper cutting device (T2150S Only)			
Paper Types	Continuous forms 60 - 120gsm; Cut sheet - 80 to 120gsm			
Multi-part Stationery	Front tractors 1+5 copies Rear tractors 1+1 copies Cut sheet 1+5 copies			
Interfaces - std	Parallel (bi-directional) and serial RS232. 64k bytes selectable			
Interfaces - opt	Serial RS422, serial current loop (20mA), Ethernet 10/100 BaseT, USB-Parallel Adapter HostCom pocket coax matrix for IBM mainframe HostCom pocket twinax for AS400, iSeries, System 3X			
Emulations -std	IBM proprinter XL24, Epson LQ2550, Tally MTPL + barcode + LCP			
Emulations - opt	DEC LA75; MT50 (Diskette and manual program packs)			
Host Support includes	Windows operating environments, UNIX, SAP-R3, DOS, VMS and legacy systems			
Noise Level (ISO 7779)	53dB(A)			
Power Supply	230V 40W printing			
Print Head Life	250 million characters (draft)			
Consumables	T2150/T2150S ribbon: 3.6 million characters; T2250 ribbon: 5.0 million characters			
Weight	T2150 - 9Kg T2250 - 11Kg			
Dimensions	T2150(HxWxD): 300 x 460 x 295mm T2250(HxWxD): 300 x 600 x 295mm			
Operating Environment	Temperature: +10° to +35 ° C; Humidity: 20% to 80%			
Reliability	MTBF: 10,000 hours			

NB: For OCR applications it is recommended that your readers are tested with print samples supplied by TallyGenicom prior to purchase.

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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