

T2024/9 & T2024/24 Dot Matrix Printers



Quality entry level 9 and 24 pin Dot Matrix printers

The T2024/9 and T2024/24 entry level Dot Matrix printers offer price performance that is the best in the industry. The T2024/9, with print speeds of up to 300cps, is a 9 pin printer designed to print a wide range of quality documents at a price to match even the tightest budget, making it ideal for home and office use.

The T2024/24 offers low cost of ownership, high quality output and considerable versatility with its optional sheet feeder and dual interfaces. Combined with advanced paper handling features, the T2024/24 is undoubtedly a class leader.

T2024/9 key features

- Parallel and RS232 Serial interfaces as standard
- IBM Proprinter and Epson FX emulation's for easy connection on a wide variety of hosts
- Automatic top of form for easy alignment
- Paper park facility for easy switching between forms
- Paper roll holder, automatic sheet feeder options
- Small foot print

T2024/24 key features

- High quality 24 pin printhead
- Parallel and RS232 Serial interfaces as standard
- Easy to use front panel
- IBM Proprinter and Epson LQ emulation's for easy connection on a wide variety of hosts
- Automatic top of form for easy alignment
- Automatic paper loading
- Zero tear off for no wasted forms
- Rear feed with paper park facility for easy switching between forms
- Automatic sheet feeder option
- Manual sheet insertion

T2024/9 & T2024/24 key applications

- Delivery notes
- Invoices
- Picking lists
- Standard listings
- Flight manifests
- Labels

Product	Part Number
T2024/9 9 pin printer (UK)	043125
T2024/24 24 pin printer (UK)	043130
T2024/9 9 pin printer (international)	044807
T2024/24 24 pin printer (international)	042129
Options	
T2024/9 sheet feeder	044808
T2024/9 paper roll holder	044809
T2024/24 automatic sheet feeder - 1 bin (80 sheets max)	043132
Consumables	
T2024/9 fabric ribbon (2.5 million characters)	044810
T2024/24 ribbon cartridge (6 million characters)	380124

Specification

Printer types	T2024/9: mono, 80 columns, 9-pin T2024/24: mono, 80 columns, 24-pin
Workload	T2024/9: 300 pages per day T2024/24: 400 pages per day
Automatic features	Automatic paper loading Automatic paper parking Automatic top of form Zero tear off
Print speed - max	T2024/9: 300cps (@ 12cpi) T2024/24: 300cps (@ 15cpi)
Print speed - std	200cps (@10cpi)
Throughput (ECMA 132)	See table
Character pitch	10, 12, 15, 17.1, 20cpi
Line pitch	6, 8lpi
Graphics resolution	T2024/9: up to 144 x 240dpi T2024/24: up to 360 x 360dpi
Fonts	T2024/9: draft, copy draft, Courier, Sans Serif, Prestige, Script, Gothic Download of 256 characters provided T2024/24: 3 x draft: Pica, Elite, Micron, 7 x LQ, Courier: Bold PS, Prestige, Script, San Serif, Roman, OCR-B 6 x scalable: Courier, Bold PS, Prestige, Script, San Serif, Roman
Paper handling - std	Tractor paper - rear push tractors with paper parking Cut sheet - Single sheet insertion (top)
Paper handling - opt	Single bin automatic sheet feeder (80 sheets) T2024/9: roll paper holder
Paper types	Tractor paper 102 to 254mm max width Cut sheet 102 to 297mm max width Cut sheet 127 to 363mm max length
Multi-part stationery	T2024/9: 1+2 copies T2024/24: 1+4 copies
Interfaces - std	Parallel Centronics (bi-directional), Serial RS232
Interfaces - opt	N/A
Emulations - std	T2024/9: IBM Proprinter II, Epson FX850 T2024/24: IBM Proprinter XL24E, Epson LQ300 (ESC 2P) not colour
Emulations - opt	N/A
Noise level (ISO 7779)	55dB(A)
Power supply	110/120V and 220/240V versions
Print head life	200 million characters
Weight	T2024/9: 3.3Kg T2024/24: 5.2Kg
Dimensions	T2024/9: 110(h) x 380(w) x 287(d)mm T2024/24: 140(h) x 434(w) x 326(d)mm
MTBF	T2024/9: 6,000 hours T2024/24: 10,000 hours

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.

For barcode and OCR applications it is recommended that your optical readers are tested with print samples supplied by Tally prior to purchase.

