

Data Sheet FUJITSU Dot Matrix Printer DL 3850+

Reliable multi-part printing

The reliable FUJITSU Dot Matrix Printer DL3850+ comes in a compact design. It features automatic paper parking and loading, auto tear off, the capability for bar code printing, and is well suited for professional and multi-part printing. With a high printing speed and the ability to print documents in sizes up to A3, the DL3850+ is suitable for every office environment.

Design

■ Compact design and small footprint

Interfaces

■ Compact design and small footprint

Print data

- High print speed 537 cps
- Printing width: 136 columns (10 cpi), 163 columns (12 cpi)

Networking

■ Network connectivity through optional LAN card





Technical details

Printing width 1 Printing speed correspondence / report quality Printing speed draft quality 4 Printing speed High-speed draft quality 5 Printing speed letter quality 1 Resolution Number of copies N Paper sizes CO	432 cps (12 cpi) / 360 cps (10 cpi) 637 cps (12 cpi), 448 cps (10 cpi) 135 cps (12 cpi), 113 cps (10 cpi) Max. 360 x 360 dpi Max. 5 (including original) Continuous form: Width: 102 to 420 mm (4.0 to 16.5"),			
Printing width Printing speed correspondence / report quality Printing speed draft quality Printing speed High-speed draft quality Printing speed letter quality 1 Resolution Number of copies Paper sizes	136 columns (10 cpi), 163 columns (12 cpi) 270 cps (12 cpi), 225 cps (10 cpi) 432 cps (12 cpi) / 360 cps (10 cpi) 537 cps (12 cpi), 448 cps (10 cpi) 135 cps (12 cpi), 113 cps (10 cpi) Max. 360 x 360 dpi Max. 5 (including original) Continuous form: Width: 102 to 420 mm (4.0 to 16.5"),			
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Paper sizes Co	Continuous form: Width: 102 to 420 mm (4.0 to 16.5"),			
Li	Nidth: 102 to 420 mm (4.0 to 16.5"),			
W	Length: over 102 mm (over 4.0") Eut Sheet: Width: 102 to 420 mm (4.0 to 16.5"), Length: 76 to 420 mm (3.0 to 16.5")			
Paper feeding continuous form P	Paper feeding continuous form Push tractor, rear in and rear out			
	Manual friction feed, top in and top out			
Line feed speed 6	50 ms per 1/6" line			
Form feed speed 5	5.6 ips			
Printer interfaces P	Parallel + USB: IEEE 1284 and USB 1.1 Type B (depending on model)			
Emulation E	Emulations Fujitsu DPL24C PLUS, IBM Proprinter XL24E, Epson ESC/P2			
It a A	Code pages 437, 850, 851, 852, 855, 860, 862, 863, 865, 866, ISO 8859-1, ECMA 94, USA, UK, German, French, Italian, Spanish, Swedish, Finnish, Norwegian, Danish 1 and 2, Hungarian 1 and 2, Slovenian 1 and 2, Mazowia 1 and 2, Polish 1 and 2, Latin 2 1 and 2, Latin P, PG-DHN, Elot 927, Lithuanian 1 and 2, Mik, Macedonian, PG-MAC, ABY, ABG, DEC GR, GREEK 11, HBR-OLD, HBR-DEC, ISO Turkish, ISO Latin, Kamenicky 1 and 2, Turkish 1 and 2, Elot 928, Cyrillic, RUSCII, Latin-9			
U Co E. E. Ir N Ir	Code 3 of 9 JPC Type A JPC Type A with check character Codabar (NW7) EAN13 EAN8 Interleaved 2 of 5 Matrix 2 of 5 Industrial 2 of 5 Code 128			
· .	Courier 10, Prestige Elite 12, Boldface PS, Compressed, Draft 12, High-speed Draft 112, OCR-B, OCR-A 10, Correspondence 10, PICA10			
	Courier, Nimbus Sans®, Timeless (Normal, Bold, Italic)			
	Maximum 128 KB			
h	Outline, Image overlay, Overscore, Underscore, Superscript, Subscript, Bold overprint, Shadow, Justify, Italic, Multiple height (up to 11 fold), Multiple width (up to 11 fold)			
Electrical values				
•	up to 70 W (average)			
	up to 180 W			
	up to 28 W			
	Single Phase: 220-240 V AC ±10%			
	50 Hz - 60 Hz			
Compliance				
Compliance notes Sa	Safety and EMI standard for Europe			
Compliance link h	nttps://sp.ts.fujitsu.com/sites/certificates			
MTBF (demonstrated) 2	20,000 h			
Printer head life U	up to 400 million strokes (each wire)			

Ink ribbon life	5.0 million characters	5.0 million characters				
Dimensions / Weight / Environment	al					
Dimensions (W x D x H)	570 x 330 x 130					
Weight	9.7 kg					
Acoustic noise level	49 dBA	49 dBA				
Printer options	LAN Board DL3x50+ / DL7400, Order code: S26391-F1051-L900 (for USB/parallel variants only) Printer Ribbon Premium DL3x50+ / DL7400, Order code: CA02374-C104 (Please check packing item) Printer Ribbon Replacement DL3x50+ / DL7400, Order code: CA02374-C204 (Please check packing item) Printer Ribbon Standard DL3x50+ / DL7400, Order code: KA02004-C801 (Please check packing item) Print Head DL3x50+, Order code: S26391-F1051-L907					
Order information						
	S26391-F1051-L100	EAN: 4053026570084	CENTRONICS+USB,EUROPE			
	S26391-F1051-L101	EAN: 4053026570091	CENTRONICS+USB,ARABIC			
	S26391-F1051-L102	EAN: 4053026570602	CENTRONICS+RS232C,EUROPE			
Warranty						
Warranty period	3 years (depending on co	3 years (depending on country) for printer				
Warranty type	Bring-In Service (depend	Bring-In Service (depending on country) Standard warranty 6 months for print-head				
Warranty Terms & Conditions	http://support.ts.fujitsu.c	http://support.ts.fujitsu.com/warranty				
Service Weblink	http://www.fujitsu.com/ft	http://www.fujitsu.com/fts/services/support				

More information

Fujitsu OPTIMIZATION Services

In addition to FUJITSU Dot Matrix Printer DL 3850+, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Fujitsu Portfolio

Build on industry standards, Fujitsu offers a full portfolio of IT hardware and software products, services, solutions and cloud offering, ranging from clients to datacenter solutions and includes the broad stack of Business Solutions, as well as the full stack of Cloud offering. This allows customers to leverage from alternative sourcing and delivery models to increase their business agility and to improve their IT operation's reliability.

Computing Products

www.fujitsu.com/global/products/computing/

Software

www.fujitsu.com/software/

More information

Learn more about FUJITSU Dot Matrix Printer DL 3850+, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.

www.fujitsu.com/fts/accessories

Fujitsu green policy innovation

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment.

Using our global know-how, we aim to contribute to the creation of a sustainable environment for future generations through IT. Please find further information at http://www.fujitsu.com/global/about/environment



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