

Data Sheet

FUJITSU Dot Matrix Printer DL7600 Pro

Transactional Flatbed Dot Matrix

Fujitsu recommends Windows.

The FUJITSU Dot Matrix Printer DL7600 Pro is the first choice heavy duty printer for multi-part invoices, sales orders, stationery and other similar documents. This flat-bed printer uses multiple paper paths and is ideal for any application that requires carbon and carbonless copies. Besides excellent paper handling features, this 24-pin dot-matrix printer offers impressive high speed printing and up to 8 carbonless copies.

High-speed printing

- At 12 cpi, print speeds range from 180 cps for letter quality to 750 cps for high draft quality.

Barcode printing as standard

- Supports 10 types of barcodes

Flat printing structure

- This allows for smoother paper feeding and improves the accuracy of print positioning, while the printing penetrates from the surface paper to the bottom paper in multiple batches. It is also effective when handling heavy loads of multiple paper.

A variety of paper paths

- 8 paper paths are available of which up to 4 forms can be loaded on the printer at the same time. This means that there is no need to bother changing the forms each time.

APTC and HCPP function

- Detecting paper thickness, adjusting head gap automatically and changing paper paths can be handled by using the application software or Windows® driver even if several paper forms are loaded at the same time.



Technical Details

Fujitsu recommends Windows.

Printing width	136 columns
Printing speed correspondence / report quality	360 cps (12 cpi) / 300 cps (10 cpi)
Printing speed draft quality	540 cps (12 cpi) / 450 cps (10 cpi)
Printing speed High-speed draft quality	720 cps (12 cpi) / 600 cps (10 cpi)
Printing speed letter quality	180 cps (12 cpi) / 150 cos (10 cpi)
Resolution	360 x 360 dpi Maximum Graphics Resolution) 8 dot/mm (203 dpi)
Number of copies	Original + 7 carbonless copies (at high copy mode: original + 8 carbonless copies)
Paper sizes	Cut sheet: Width: 55~420 mm (2.2"~16.5") Length: 70~297 mm (2.76"~11.69") (70~420 mm (2.76"~16.5") for large cut sheet table) Continuous form: Width: 102~420 mm (4.0"~16.5") Length: over 102 mm (4.0")
Paper thickness	0.65 mm (0.256")
Paper thickness adjust function	Manual / auto
Paper feeding continuous form	Push tractor - front in, rear out / rear in, front out
Paper feeding cut sheet	Front in, front out / front in, rear out / rear in, front out / rear in, rear out
Line feed speed	50 ms per 1/6" line
Form feed speed	12" per second continuous feed
Continuous form/cut sheet switch function	manual / auto
Printer interfaces	Parallel + USB: IEEE 1284 and USB 1.1 Type B (depending on model) LAN optional via LAN card
Emulation	Fujitsu DPL24C Plus, Epson ESC/P2, IBM® XL24E
Character sets	Code pages 437, 850, 851, 852, 855, 860, 862, 863, 865, 866, ISO 8859-1, ECMA94, 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, Polis 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, HBROLD, HBR-DEC, ISO Turkish, ISO Latin, Kamenicky 1 and 2, Turkish 1 and 2, Elot 928, Cyrillic, RUSCII, Latin-9, Spanish1, Spanish2, Japan, Latin A, KOREA, LEGAL Windows Code Page 1250, Windows Code Page 1251, Windows Code Page 1252, IBM437, IBM851
Barcodes	Code 3 of 9 UPC Type A UPC Type A with check character Codabar (NW7) EAN13 EAN8 Industrial 2 of 5 Interleaved 2 of 5 Matrix 2 of 5 Code 128
Resident / Bitmap fonts	Courier 10, Prestige Elite 12, Boldface PS, Compressed, Draft 12, High-speed draft 12, OCR-B, OCR-A 10, Correspondence 10, PICA10
Scalable fonts	Courier, Nimbus Sans®, Timeless (Normal, Bold, Italic)

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Input buffer	Maximum 128 KB
Power consumption	up to 275 W (average)
Power consumption maximum	up to 530 W
Power consumption minimum	up to 10 W (standby)
Rated voltage range	Single Phase: 220-240 V AC \pm 10%
Rated frequency range	50 Hz - 60 Hz
Compliance	
Compliance notes	Safety and EMI standard for Europe
MTBF (demonstrated)	20,000 h
Printer life	up to 7.5 million line-feed
Printer head life	up to 400 million strokes (each wire)
Ink ribbon life	18 million characters (ANK draft quality)
Dimensions (W x D x H)	600 x 350 x 290
Weight	Approx. 22 kg (48 lbs)
Printer options	Cut Sheet Feeder DL7x00, Order code: KA02027-D750 LAN Board DL7600 PRO, Order code: KA02086-C130 Printer Ribbon DL7600/DL7600 PRO: KA02087-D811 Tractor Unit DL7x00, Order code: KA02038-E650
LAN option	10 Base-T, 100 Base-TX, TCP/IP Protocol (optional card needed)
Warranty period	3 years limited warranty (2 years on printhead)
Warranty type	Return to depot
Warranty Terms & Conditions	http://www.fujitsu.com/ca/en/support/products/computing/peripheral/printers/warranty/index.html

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