

High Speed and High Performance  
24 Wire Dot Matrix Printer

# DL7600

High Speed Printing  
High Copy Ability  
Straight Paper Path Route(Flat Bed)  
Various Paper Path & Several Paper Loading available  
APTC and HCPP Function  
Various Interface available

Cut Sheet Feeder,  
Large Table and Rear Stacker  
(optional)

(LED Type)

## Evolving towards perfection

(LCD Type)

**FUJITSU**

shaping tomorrow with you

<b>Model Name</b>		DL7600	
<b>Printing Technology</b>		Bi-directional with logical seeking in text and graphics mode	
<b>Print Head</b>		24 wire, Impact Dot Matrix	
<b>Printing columns (10cpi)</b>		136 column	
<b>Speed</b>	High Draft Quality	864cps (12cpi), 720cps (10cpi)	
	Draft Quality	648cps (12cpi), 540cps (10cpi)	
	Report Quality	432cps (12cpi), 360cps (10cpi)	
	Letter Quality	216cps (12cpi), 180cps (10cpi)	
<b>Resolution</b>		360 x 360 dpi (Maximum Graphics Resolution, Under ESC/P Emulation only)	
<b>Copy Ability</b>		Original + 7carbonless copies (At High Copy Mode: Original + 8 carbonless copies)	
<b>Max. paper thickness</b>		0.65mm (0.256")	
<b>Paper feeding</b>	Continuous Form	Push tractor - Front in, Rear out ; Rear in , Front out	
	Cut Sheet	Front in, Front out ; Front in, Rear out ; Rear in, Front out ; Rear in, Rear out	
<b>Line Feed Speed</b>		50ms per 1/6" line	
<b>Form Feed Speed</b>		12" per second continuous feed	
<b>Continuous Form/Cut Sheet switch function</b>		Manual/Auto	
<b>Paper thickness adjust function</b>		Manual/Auto	
<b>Paper</b>	Cut Sheet	Width	55~420mm (2.2 ~ 16.5 inch)
		Length	70~297mm (2.76~11.69 inch), 70~420mm (2.76~16.5 inch) for Large Cut Sheet Table
	Continuous Form	Width	102~420mm (4.0~16.5 inches)
		Length	Over 102mm (Over 4.0 inches), Over 127mm(Over 5.0 inches) for Rear Tractor
<b>Interface</b>	Parallel	IEEE1284 Nibble Mode	
	USB	USB Ver.1.1 (TYPE B)	
	Serial	RS232C 25pin	
	LAN(Optional card needed)	10BASE-T, 100 Base-TX , TCP/IP Protocol,	
<b>Emulation</b>		Fujitsu DPL24C PLUS, Epson ESC/P2, IBM®XL24E,	
<b>Printer Driver</b>		Microsoft Windows Driver Available	
<b>Character Sets</b>		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, Spanish1, Spanish2, Japan, Latin A, KOREA, LEGAL, Windows Code Page 1250, Windows Code Page 1251, Windows Code Page 1252, IBM437, IBM851	
<b>Barcode</b>		Code 3 of 9, UPC Type A, UPC Type A with check character, Codabar(NW7), EAN13, EAN8, Industrial 2 of 5, Matrix 2 of 5, Interleaved 2 of 5, Code 128	
<b>Resident Fonts</b>		Bitmap font : Courier 10, Prestige Elite12, Boldface PS, Compressed, Draft 12, High-speed draft 12, OCR-B 10, OCR-A 10, Correspondence 10, PICA10 Scalable font : Courier, Nimbus Sans®, Timeless (Normal, Bold, Italic)	
<b>Input Buffer</b>		Max. 128KB	
<b>Input Voltage</b>		100V AC to 120V AC ±10%, single phase, 50Hz to 60Hz 220V AC to 240V AC ±10%, single phase, 50Hz to 60Hz	
<b>Consumption</b>	Waiting	10W or less(for 100V machine), 10W or less(for 220V machine)	
	Average	Approx.275W(for 100V machine), Approx.250W(for 220V machine)	
<b>Power</b>	Max.	Approx.530W(for 100V machine), Approx.480W(for 220V machine)	
<b>Environmental Conditions</b>		5°C to 38°C (41°F to 100°F), 20~80%RH	
<b>Dimension (WxDxH)</b>		600 x 350 x 290mm (23.62 x 13.78 x 11.42inch)	
<b>Weight</b>		Approximately 22Kg (48lbs)	
<b>Noise</b>		56dBA	
<b>Model</b>		Parallel + USB Model (LAN Upgradeable) Parallel + RS232C Model	

<b>Option</b>	Cut Sheet Feeder (should be used with Rear Stacker, Common to Rear and Front)
	LAN Card
	Rear Stacker
	Small Cut Sheet Table (should be installed for Front CSF)
	Large Cut Sheet Table (should be installed for Front CSF)
	Tractor (Common to Rear and Front)

<b>Reliability</b>	MTBF	20,000H(25% duty cycle)
	MTTR	0.5H
	Printer Life	7.5 million Line-Feed or 5 years
<b>Print Head</b>	Print Head Life	400million strokes (each wire) at Normal mode, 240million strokes(each wire) at High Impact mode
<b>Ink Ribbon</b>	Ribbon Life (Black)	18 million characters (ANK Draft Quality)
<b>Safety and EMI standard</b>		For Europe , North America and Asia Pacific

\*Specifications are subject to change without notice.

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◆ **High Speed - 864cps at HDQ**  
High Speed Printing, 864cps is achievable.(12cpi, High Draft Quality)

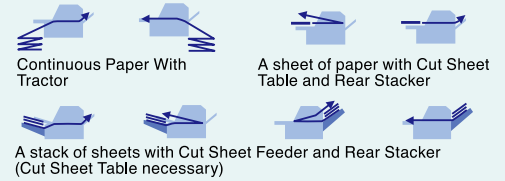
◆ **High Copy Capability - 9-sheet Copies Available**  
Print the original and up to 8 further sheets at the same time in High Copy Mode.

◆ **Straight Paper Path Route (Flat Bed) - More Accurate Line Feed**  
The Straight Paper Path Route enables paper to be fed more smoothly. As the paper does not need to be bent, there will be no discrepancy between the top and bottom sheets of multiple copies and therefore LF Accuracy is improved.

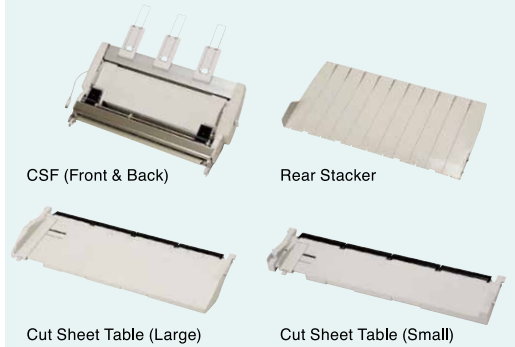
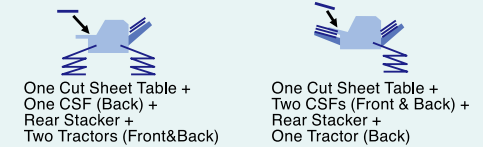


◆ **Various Paper Paths - Suitable for any printer setting circumstances**  
8 different paper path set-ups are available. Utilizing multiple paper paths enables the user to effectively optimize the environment best suited to paper in and out settings, including the ability to select table size.

### 8 Paper Paths



◆ **Several paper loading inputs are available at the same time with options**  
Depending on the print usage, a maximum of 4 paper feeds can be set at the same time. Additionally a Tractor and Cut Sheet Feeder (CSF) can be set on the front and/or the back of the unit so that either option can then be comfortably used in either position.



◆ **Ribbon - with long life**  
18 million characters can be printed.



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