

High Speed & Reliable 24-Pin Narrow / Wide Carriage Flatbed Impact Printer



DP760

High Speed & Reliable 24-Pin Narrow
Wide Carriage Flatbed Impact Printer

Highlights:

- Print width: 136 Columns
- Fast printing speed: 400CPS
- Better connectivity with:
USB2.0 Full-speed & Paralled interafare
- Optional interfaces:
Buluetooth/Wi-Fi/Ethernet/Serial
- Original + 6 copies



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Specification:

Print type	24 Pins dot matrix impact		
Print direction	Bi-directional with logic seeking		
Print width	136 column (10cpi/345.4mm)		
Print speed(10CPI)	Super high speed	400 CPS	
	High speed	300 CPS	
	Normal speed	150 CPS	
Fonts	Draft, Roman, Sans Serif, Courier, Prestige, Script, OCR-A, OCR-B		
Bar code	EAN-13, EAN-8, Interleaved 2 of 5, Matrix 2 of 5, Industrial 2 of 5, Code 39, Code 128 B, Code 128 C, Codabar		
Character pitch	ASCII:10CPI ,12CPI,15CPI,proportional		
Line space	1/6 inch,1/8 inch, programmable in 1/360 inch increments		
Emulation	EPSON ESC/PK2, OKI 5530SC, IBM 2391		
Interface			
 USB 2.0	 Serial	DP760  	DP760W   
 Parallel	 Ethernet	DP760E   	DP760S  
 Bluetooth			
 Wi-Fi: 802.11b/g/n		DP760B   	
Buffer Memory	256 KB		
Ribbon			
Model Life	JMR 142		
Life(draft mode)	> 16 million characters		
Noise	<55dB(A)(ISO7779 standard)		
Paper feed type			
Cut sheet	Front in, front out; front in, rear out		
Tractor paper	Rear in, front out		
Paper sepcification			
Cut sheet	Width:75~ 440mm	Length:67~536mm	
Tractor paper	Width:101.6~430mm		

Transverse certificate(Lay open)	Width:90-400mm Length:75-300mm Thickness:1.5mm
Max paper thickness	2.0mm
Copy	Original + 6 copies
Compress printing	Support graphics and character compression printing, compression ratios are 50%, 66%, 75%, 100%, auto compress printing, select this function in the menu.
Aptitude application	Paper edge detection, skew detection, black mark detection, paper thickness auto-adaption, Full slot paper feeding, copy capacity auto adjustment
Special function	Pin Break Compensation, Pin Rotation Replacement, Automatic Emulation Match, Online Parameter Setting
Dimension	580mm(W) x 246mm(D) x 210mm(H)
Weight	Approx. 8.15KG
Environmental conditions	
Operating	Working temperature: 5~40°C Humidity: 25~80%RH(No condensation)
Storage	Storage temperature: -40~55°C Humidity: ≤93%RH(40°C, No condensation)
Power supply	
Rated voltage	220V
Rated frequency range	50Hz
Power consumption	① Operating: 110 W; ② Standby: Approximately 3.4 W
Safety marks	GB4943 / EN60950
Certificate	CE

Note: 1. The technical specifications in this catalog are the laboratory measurement data which achieved under the national standard for the storage and work environment (room temperature), the specifications of the testing papers are specified in the Users' Manual.
2. The technical specifications are subject to change without notice.
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