DOT MATRIX PRINTERS
24-PIN WIDE CARRIAGE
DLQ-3500II/3500IIN

EPSON

DELIVERING PRECISE AND RELIABLE COPIES EVERY TIME.

Elevate Precision and Efficiency with Epson DLQ-3500II Printing.

Achieve detailed precision for your printing needs with Epson DLQ-3500II/ DLQ-3500IIN, the first Dot matrix printer with colour LCD monitor panel. Built to deliver extreme print volume requirements and extraordinary output quality with print speeds of up to 550 characters per second (cps), up to eight-part forms with absolute accuracy as well as ribbon yield of up to 6 million characters, the versatile DLQ-3500II/3500IIN dot matrix printer is the ideal solution to maximise business efficiency.

8-copies Printing

1.44" Colour LCD Control Panel

High Speed Printing

Ethernet

Cost Effective

Epson genuine ribbons ensure greater yield, better quality and longer lifespan.

GO GENUINE Original Supplies, Quality Prints

ENGINEERED FOR good

Smooth Daily Operation
The first Dot Matrix printer with user-friendly 1.44˝ colour LCD monitor allow you to modify your printing job easily.

Increased Productivity
Boost workplace efficiency with speed of up to 550 characters per second (10cpi).

Absolute Convenience
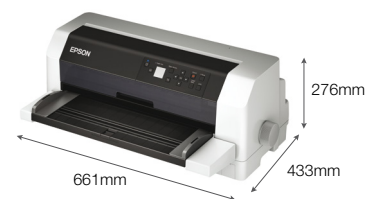Experience fuss-free printing with built-in network connectivity* via Ethernet cable.

*DLQ-3500IIN only.

SPECIFICATIONS

Model Number	DLQ-3500II	DLQ-3500IIN
Print Technology		
Printing Method	Impact dot matrix	
Number of Pins in Head	24 pins x 2 (total 48 pins)	
Print Direction	Bi-direction with logic seeking	
Control Mode	ESC/P2 and IBM PPDS emulation	
Features	Auto Platen Gap Adjustment, Auto Sheet Alignment, Auto Print Position Adjustment, Auto Paper Pass Change	

Printer Speed		
High Speed Draft	10 cpi	550 cps
Draft	10 cpi	550 cps
Draft Condensed	17 cpi	501 cps
LQ	10 cpi	195 cps
LQ Condensed	17 cpi	333 cps

Print Characteristics		
Character Table		
1 Italic and 12 graphical character tables	Italic table, PC437 (US Standard Europe), PC850 (Multilingual), PC860 (Portuguese)[3], PC861 (Icelandic), PC865 (Nordic), PC863 (Canadian-French), Abicomp, BRASCII, Roman 8, ISO Latin 1, PC 858, ISO 8859-15	
Special Font (Thai Model only)	Busaba, Jittra Font	
	Supported 7 character tables: KU42, TIS11, TIS13, TIS16, TIS17, TIS18, TSM/WIN	
Bitmap Fonts	EPSON Draft/ Courier: 10 / 12 / 15 cpi ; EPSON Roman /Sans Serif: 10 / 12 / 15 cpi, Proportional ; EPSON Prestige: 10 / 12 cpi ; EPSON Script/ OCR-B/ Orator/ Orator-S: 10 cpi ; EPSON Script C: Proportional	
Scalable Fonts	EPSON Roman/ Sans Serif/ Roman T/ Sans Serif H: 10.5 pt, 8 pt – 32 pt (every 2 pt)	
Barcode	EAN-13, EAN-8, Interleaved 2 of 5, UPC-A, UPC-E, Code 39, Code 128, POSTNET	

Printable Columns		
Pitch	10 cpi	136 columns

Paper / Media Handling	Paper Path	Manual Insertion (Front in, front out), Tractor (Rear in, front out)		
		Length	**Width**	**Thickness**
Cut Sheet	Single Sheet	80.0 - 420.0mm (3.15 - 16.5")	90.0 - 420.0mm (3.15 - 16.5")	0.065 - 0.19mm (0.0025 - 0.0074")
	Multi Sheet	80.0 - 420.0mm (3.15 - 16.5")	90.0 - 420.0mm (3.15 - 16.5")	0.12 - 0.62mm (0.0047 - 0.024")
Continuous Paper (Single Sheet/Multi Part)		76.2 - 558.8mm (3.0 - 22.0")	101.6 - 406.4mm (4.0 - 16.0")	0.065 - 0.19mm (0.0025 - 0.0074")
Envelope	No. 6	92.0mm (3.6")	165.0mm (6.5")	0.16 - 0.52mm (0.0063 - 0.0205")
	No. 10	105.0mm (4.1")	241.0mm (9.5")	0.16 - 0.52mm (0.0063 - 0.0205")
Card		100.0 - 200.0mm (3.9 - 7.8")	100.0 - 200.0mm (3.9 - 7.8")	0.22mm (0.0087")
Labels (Base Sheet)		76.2- 558.8mm (3.0 - 22.0")	101.6- 406.4mm (4.0 - 16.0")	Total: 0.16 - 0.19mm (0.07 - 0.09") Base: 0.07 - 0.09mm (0.0028 - 0.0035")
Card		100.0 - 200.0mm (3.9 - 7.8")	100.0 - 200.0mm (3.9 - 7.8")	0.22mm (0.0087")

Copies	1 original + 7 copies	
Line Spacing	4.23mm (1/6") or programmable in increments of 0.0706mm (1/360")	
Acoustic Noise	Approx. 59 dB(A) (ISO 7779 pattern)	
Input Data Buffer	128 KB	
Interface	USB 2.0, Bi-directional parallel (IEEE-1284 nibble mode supported)	USB 2.0, Bi-directional parallel (IEEE-1284 nibble mode supported), 100base-Tx wired LAN
Ribbon Cartridge Standard	Fabric Ribbon Cartridge (Black)	
Ribbon Life	Approx. 6 million characters[1]	

Reliability		
Mean Print Volume Between Failure (MVBF)	25 million lines (except print head)	
Mean Time Between Failure (MTBF)	10,000 Power On Hours (POH)	
Print Head Life	200 million strokes/wire	
Control Panel	13 switches and 3 LEDs with 1.44" CLR LCD Screen	

Environmental Conditions (Operating)		
Temperature[2]	5 – 35°C	
Humidity[2]	10 – 80% RH	

Electrical Specification		
Rated Voltage	AC 100 – 240V	
Rated Frequency	50 – 60 Hz	
Power Consumption	Operating	Approx. 78 W	
	Sleep Mode	Approx. 0.8 W	Approx. 1 W

Supported Operating System		
Printer Driver	Microsoft Windows® XP / Vista / 7 / 8 / 8.1 / 10 / 11	
	Microsoft Windows® Server 2003 / 2008 / 2008 R2 / 2012 / 2012 R2 / 2016 / 2019 / 2022	
Utility	Epson Status Monitor 3	
	Microsoft Windows® XP / Vista / 7 / 8 / 8.1 / 10 / 11	
	Microsoft Windows® Server 2003 / 2008 / 2008 R2 / 2012 / 2012 R2 / 2016 / 2019 / 2022	

Dimensions & Weight

Weight: Approx. 18.9kg

276mm
433mm
661mm

Consumables and Options

Ribbon Cartridge (Black)   C13S015587

Legend

cpi	characters per 25.4mm (characters per inch)
cps	characters per second
cpl	characters per line

What's In The Box

Ribbon cartridge (Black), Power supply cable, Push tractor unit, Rear sheet guide

Disclaimers:

[1] Actual print yield may vary depending on usage purpose and environment.
[2] Without condensation.
[3] PC861 (Icelandic), Abicomp, BRASCII, Roman 8, ISO Latin 1 only. Not available for Thai version.

Dealer's Stamp

Information correct at time of printing.
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Find out more at **www.epson.com.sg/dotmatrix**

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