EPSON

EXCEED YOUR VISION
EPSON TM-C3500
Color Label Printer

> **Compact, robust design for commercial use**
> **High Print Speed up to 103mm/sec**
> **High quality, four-colour inkjet printing (CMYK)**
> **Individual ink cartridges for efficient use of ink**
> **MicroPiezo®Inkjet Technology Auto Nozzle Checking**

A Fast, Full Colour, On-Demand Colour Inkjet Label Printer - Engineered for Small Business. The EPSON TM-C3500 Colour Label Printer will help you dramatically reduce costs, increase operational efficiencies and quickly produce labels with the high quality and vivid colour you expect from EPSON.
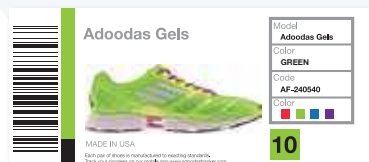
labelprintsystems.com.au   qlm.com.au

Epson's compact, four-colour TM-C3500 inkjet printer features fast printing speeds up to 103mm/ second1 , a banding reduction mode and a nozzle check system that produces a reliable output of high volume labels with excellent image quality. In addition, it offers multiple easy-to-use features such as an autocutter, easy paper loading and an LCD with printer status readouts.

With on-demand colour printing, rather than maintaining an expensive inventory of pre-printed labels, you can print the labels you need, when you need them. In addition, the TM-C3500 features individual ink cartridges for a more efficient use of ink and a very low cost of maintenance.

Dramatically improve shipping accuracy, reduce label costs and increase customer satisfaction with colour-coded labels. Create full-colour GHS compliant labels on synthetic materials that are waterproof, smudge-proof and alcohol and chemical resistant.

Significantly reduce the cost of supplies and simplify the labelling process with durable colour labels with custom regulatory and recycling icons along with customer logos and marketing messages. It is Ideal for a wide range of entertainment applications including wristbands, event tickets, meal tickets and more.

PRINTER SPECIFICATIONS

Print Method	MicroPiezo® inkjet technology, Automatic Nozzle Checking technology
Ink Type	Epson DURABrite® Pigment Ink, individual CMYK cartridges
Print Resolution	360 dpi x 360 dpi – Speed Mode, 720 dpi x 360 dpi – Quality Mode

Print Speed (Max.)	360 dpi x 360 dpi – Banding Reduction disabled
	  - 103mm/sec (56mm print width)
	  - 85mm/sec (104mm print width)
	360 dpi x 360 dpi – Banding Reduction enabled
	  - 95mm/sec (56mm print width)
	  - 78mm/sec (104mm print width)
	720 dpi x 360 dpi – Banding Reduction enabled
	  - 52mm/sec (56mm print width)
	  - 42mm/sec (104mm print width)

Print Width	Max. 104 mm
Media Types	Roll-fed or fanfold; die cut or continuous; plain paper, fine paper, single layer or adhesive labels on liner; PET film, synthetic, glossy
Media Width	30 – 108mm (roll feed) 50 – 108mm (fan fold)
Media Thickness	0.12 – 0.19mm (plain/matte/synthetic labels) 0.184mm (glossy label)
Media Roll Size	Outer diameter: 102mm max. Core diameter: 44.1mm or more (plain/matte/synthetic labels), 56.8mm or more (glossy labels)
Media Sensors	Gap, black mark, media cut
Die Cut Label Gap	3 to 6mm
Black Mark Size	Width of a black mark: 13mm or more Length of a black mark: 5mm or more
Interfaces	USB 2.0 High-speed. Ethernet 100BASE-TX /10BASE-T
Operating System	Microsoft® Windows® XP 32-bit (SP3)/64-bit (SP2), Vista® 32/64-bit (SP2), Windows 7 32/64-bit (SP1), Windows 8 32/64-bit
Barcodes (Built-in Driver)	UPC-A, UPC-E, JAN13 (EAN), JAN8 (EAN), Code39, ITF, Codabar, Code93, Code128, GS1-128, GS1 DataBar Omnidirectional, GS1 DataBar Truncated, GS1 DataBar Limited, GS1 DataBar Expanded. 2-dimensional symbols: PDF417, QR Code, Maxi Code, GS1 DataBar Stacked, GS1 DataBar Stacked Omnidirectional, GS1 DataBar Expanded Stacked, Composite Symbology, DataMatrix, Aztec
MTBF	88,000 hours
MCBF	9.8 million lines
Power Consumption	30W Printing (average printing) 2.5W Standby 0.3W Power Off state
Rated Voltage	AC 100 – 240V
Rated Frequency	50 – 60Hz
EMI	C-Tick Class B
Safety Standards	UL / CSA / TÜV (EN60950-1)
Acoustic Noise	Approx. 58 dBA
Main Unit Dimensions	310 (W) x 283 (D) x 261 (H) mm
Main Unit Weigth	Approximately 12 kg

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