

# ON-DEMAND COLOUR LABELS FOR COST SAVINGS AND INCREASED EFFICIENCY.



Epson's TM-C3510 deliver high quality colour labels on-demand to improve efficiencies and reduce labeling costs. With a high printing speed of up to 103mm per second, excellent resolution and reliability, they are the perfect choice for industrial, chemical, warehousing, medical and other labeling applications. Now you can do away with expensive preprinted labels and simply print them whenever you need.



High Speed  
Printing



High Capacity  
Inks



USB 2.0



Ethernet



TM-C3510

## ENGINEERED FOR BUSINESS

### Colour Labels On-Demand

Designed to meet the needs of high mix, low-volume applications that require multiple label variations.

### Better Inventory Management

Save up to 50% on labeling costs by reducing the need to stock up on different types of preprinted labels.

### BS5609 Certified

Printers used together with pigment inks and approved media, are BS5609 certified to print GHS compliant labels.

## SPECIFICATIONS

### TM-C3510

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MODEL NUMBER		TM-C3510			
Print Technology	Technology	MicroPiezo® inkjet technology, serial inkjet dot matrix			
	Colour	Four-colour printing, individual ink cartridge (DURABrite Ultra pigment ink: C, M, Y, K)			
Ink Cartridge	Colour (Pigment Ink)	Cyan, Magenta, Yellow, Black			
	Model	SJC23P(C), SJC23P(M), SJC23P(Y), SJC23P(K)			
Print Resolution		Up to 720 × 360 dpi			
Printing Width		Max. 104mm (Max. 1,474 dot positions / 360dpi)			
Print Speed		Max. 103mm/sec. (Printing Width: 56mm, 360 x 360 dpi, Bi-directional Printing)			
Interfaces		Hi-Speed USB 2.0 and Ethernet (100BASE-TX /10BASE-T)			
Print Font		Not equipped with print fonts; prints all data as the graphic data			
Barcode Font (Printer Driver Built-in)		Barcode: 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 Two-dimensional symbols: PDF417, QR Code, Maxi Code, GS1 DataBar Stacked, GS1 DataBar Stacked Omnidirectional, GS1 DataBar Expanded Stacked, DataMatrix, Aztec Code			
Media Source		Roll-fed, Fanfold			
Media Types		Plain, Matte, Glossy, Synthetic			
Paper Specifications		Width		Thickness	
Media Form					
Roll	Continuous Paper	30 - 108 mm		0.084 - 0.124 mm	
	Black Mark Continuous Paper				
	Full-page Label	Label Width: 25.4 - 108 mm		Plain Label, Matte Label,	
	Transparent Full-page Label	Backing Paper Width:		Synthetic Label:	
	Die-cut Label (gap)	30 - 112 mm		0.128 - 0.195 mm	
	Transparent Die-cut Label	Glossy Label: 0.184mm			
	Black Mark Die-cut Label	Label width: 25.4 - 108 mm Backing paper Width: 30 - 112 mm		Plain Label, Matte Label, Synthetic Label: 0.129 - 0.143 mm Glossy Label: 0.184mm	
Fanfold	Wristband	30mm	0.190 - 0.225 mm		
	Black Mark Continuous Paper	50 - 108 mm	0.124 - 0.128 mm		
	Black Mark Die-cut Label	Label Width: 46 - 108 mm, Backing Paper Width: 50 - 112 mm		0.161 - 0.164 mm	
External Roll Diameter		Max. 101.6mm			
Paper Core External Diameter		Plain Label, Matte Label, Synthetic Label: min. 44.1mm Glossy Label, Wristband: min. 56.8mm			
Number Of Folds		Fanfold Paper: 500 or Less			
Winding Direction		Face Out			
Autocutter Life		Paper Plain: 1,500,000 cuts Matte: 750,000 cuts	Die-cut Label Plain, Matte, Glossy: 1,500,000 cuts Synthetic: 500,000 cuts	Full Page Label Synthetic: 100,000 cuts Glossy: 300,000 cuts Matte: 500,000 cuts Plain: 750,000 cuts	Wristband 200,000 cuts
Temperature / Humidity		Printing: 10 - 35°C / 20 - 80% RH; Barcode Printing: 15 - 35°C / 20 - 80% RH			
Storage		-20 - 60°C / 5 - 85% RH (Without Ink )			
Overall Dimensions (D x W x H) *		283 x 310 × 261 mm			
Mass		Approx. 12.0kg			
Power Supply		Dedicated AC Adapter			
Power Consumption	Printing	Approx. 30W (mean)			
	Standby	Approx. 2.5W (mean)			
Rated Voltage		100 - 240 V			
Rated Frequency		50 - 60 Hz			
Reliability	MTBF	88,000 hours			
	MCBF	9,800,000 passes			
EMC Standards		VCCI Class B, FCC / ICES-003 Class B, CE Marking, C-Tick Class B, CCC, BSMI, MIC, Ukraine EMC			
Safety Standards		UL, CSA, TÜV (EN60950-1), GOST, CCC, BSMI			
Operating System		Windows® XP SP2 (64bit) / SP3 (32bit), Windows Vista® SP2 (32bit / 64bit), Windows® 7 SP1 (32bit / 64bit), Windows Server® 2003 R2 SP2 (32bit / 64bit), Windows Server® 2008 R2 SP2 (32bit / 64bit) Windows Server® 2012, Windows® 8 (32bit / 64bit), Windows Server® 2008 R2 SP1			

#### Usage Restrictions:

When this product is used for applications requiring high reliability/safety such as transportation devices related to aviation, rail, marine, automotive etc.; disaster prevention devices; various safety devices etc.; or functional/precision device etc., you should use this product only after giving consideration by inclusion of fail-safes and redundancies into your design to maintain safety and total system reliability. Because this product was not intended for use in applications requiring extremely high reliability/safety such as aerospace equipment, main communication equipment, nuclear power control equipment, or medical equipment related to direct medical care etc., please make your own judgement on this product's suitability after full evaluation.

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#### Dimensions & Weight

##### TM-C3510

Weight: Approx. 12kg (26.45lbs)



#### Option

C32C811281 OT-WA34 Wristband Attachment

#### Consumables for TM-C3510

C33S020580	SJMB3500	Maintenance Box
C33S020584	SJC23P(C)	Ink Cartridge Cyan
C33S020585	SJC23P(M)	Ink Cartridge Magenta
C33S020586	SJC23P(Y)	Ink Cartridge Yellow
C33S020578	SJC23P(K)	Ink Cartridge Black

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Dealer's Stamp

