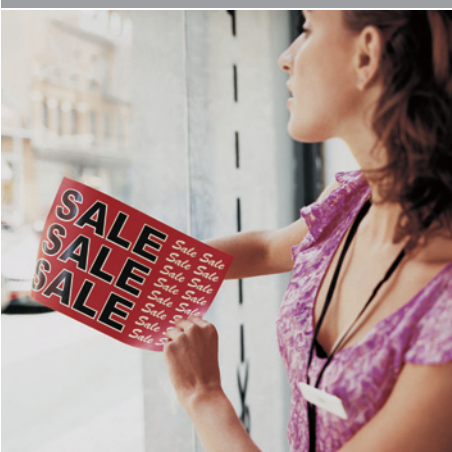


EPSON®

TM-C100 INKJET PRINTER

EPSON

POS
PRINTER



Full-Colour Inkjet Printer for Business Use

A high performance, small footprint inkjet printer for on-demand full-colour printing, specially designed for business use.

- High level of durability
- Compact and space saving
- High-performance full-colour printing
- Wide variety of papers available
- Environmentally friendly



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POS
PRINTER

TM-C100 INKJET PRINTER

Specifications



Roll Paper Model 2.0Kg

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09/06

Full-Colour Inkjet Printer for Business Use

The EPSON TM-C100 is a high performance inkjet printer for on-demand full-colour printing, specially designed for business use.

High Level of Durability

Its high durability is suitable for use in hectic business environments. (Autocutter: approx. 200,000 cuts, ASF: approx. 200,000 sheets)

Compact and Space Saving

The compact design with a small footprint means the printer fits neatly on your counter with a width of only 210mm, freeing up valuable counter space.

High-Performance Full-Colour Printing

Offers high-performance full-colour printing using 4-colour pigment ink (CMYK in a 4-colour combined ink cartridge). With superior waterproof and lightfast performance, it meets the needs of your business.

Wide Variety of Papers Available

The versatile EPSON TM-C100 suits a wide range of printing needs and applications. As various paper media (normal paper, exclusive paper [fine / matte], normal continuous label paper) and media sizes are selectable, you can use the printer for a broad range of applications, such as tickets, colour coupons, price tags, on demand POP, recipes, medical instruction, member's cards, business cards, and message cards.

You also have the selection of the model that uses roll paper with an autocutter or the model that uses cut sheets with an Auto Sheet Feeder (ASF) – whichever best meets your needs.

Environmentally Friendly

This product meets EPSON ecology label compliance standards and has the following major features.

- Using EPSON's unique inkjet technology, the miniaturisation of the best is realised.
- No use of prohibited chemical substances for products, parts, materials, or packing materials for security and environmental protection.

PRINT METHOD	Serial inkjet dot matrix (Max. 360dpi x 360dpi)	POWER CONSUMPTION	Operating: Approx. 11W (mean)
PRINT FONT	No internal print fonts. All data is printed as a graphic.	RELIABILITY	
INTERFACES	USB	MTBF	180,000 hours
PRINT SPEED	Max. 35mm / sec. (printing width: 60mm, 180 x 180dpi, bi-directional printing)	MCBF	30,000,000 passes
PAPER		OVERALL DIMENSIONS	
ROLL PAPER MODEL		ROLL PAPER MODEL	210mm(W) x 345mm(D) x 152mm(H)
TYPE	Normal paper, exclusive paper (fine / mat), normal continuous label paper	AUTO SHEET FEEDER MODEL	210mm(W) x 367mm(D) x 245mm(H)
DIMENSIONS	Roll paper: 45mm to 105mm(W) x dia. 90mm	MASS (APPROX.)	
THICKNESS	Roll paper: 0.06mm to 0.23mm	ROLL PAPER MODEL	2.0 kg
AUTO SHEET FEEDER MODEL		AUTO SHEET FEEDER MODEL	1.9 kg
TYPE	Normal paper, exclusive paper (fine / mat)	EMC STANDARDS	
DIMENSIONS	ASF: 55mm to 135mm(W) x 85mm to 210mm(L) insertion by hand: 49mm to 210 mm(W) x 120mm to 297mm(L)		VCCI class A, FCC class A, CE marking, AS / NZS 3548 class B
THICKNESS	ASF: 0.08mm to 0.25mm insertion by hand: 0.06mm to 0.25mm	POWER SUPPLY	Exclusive AC adapter (included)
INK CARTRIDGE	SJIC9P (4-colour combined, pigment ink)	SAFETY STANDARDS	UL / CSA / TÜV (EN60950)
INK LIFE	660 pages (printable area 100mm x 280mm, with each of the colours covering 8.5% of the area, high speed mode printing)	OPERATING SYSTEM	Microsoft Windows® 2000 Professional SP4 or later Microsoft Windows® XP Professional SP1 or later
POWER	AC adapter (included)	WARRANTY	
		STANDARD	12 months

Epson products are designed and made to give highly reliable use and long life when used according to its specifications. With any system, product or device used in situations where human life may be involved or at risk, Epson advises that you should take all necessary steps to ensure the suitability of your Epson product for inclusion in your system, and recommends that you include fail-safe procedures and redundancy support or backup equipment in your system, to maintain the maximum safety margin and optimum system reliability.