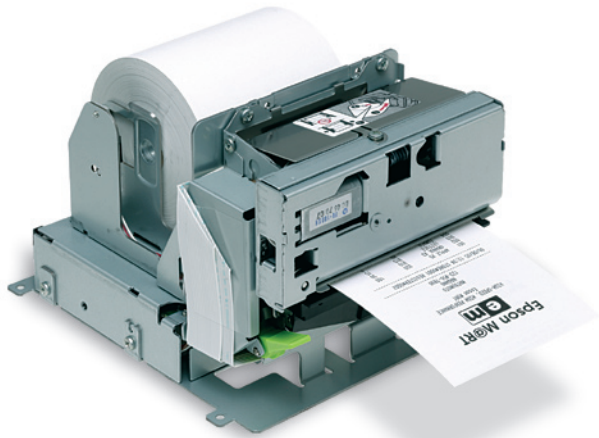


Epson

EU-T300C

Kiosk Printer



- Small, compact size 5.5"W x 7"D x 5"H
- Uses standard 80mm POS paper roll
- Fast printing speeds up to 6 inches per second
- Supports 2.4mil receipt paper to 7mil ticket stock
- Easy paper loading with semiautomatic loading function
- Modular design for easy maintenance
- USB interface
- Wide range of cost-effective service options

The Epson EU-T300C is a fast, reliable drop-in printing solution designed specifically for smaller kiosks and basic applications.

The EU-T300C printer features best-in-class components, high-quality thermal printing, industry-leading reliability, support for a variety of paper stock and easy installation all at a great price.

The EU-T300C. The right choice for smaller kiosks

Compact and cost-effective, the EU-T300C kiosk printer is ideal for smaller kiosks and basic kiosk printing applications. Built with Epson's industry-leading printing technology and quality, the EU-T300C has proven its reliability in both indoor and outdoor environments.

Wide range of features

The EU-T300C is a complete drop-in printing solution and comes with all the features you need most including: print speeds up to six inches per second, use of the same standard 80mm paper roll as POS printers and support for 2.4mil receipt paper to 7mil ticket stock.

Other high-quality features include easy paper loading with semiautomatic loading function, near-end paper sensor, and a modular design for easy maintenance.

Compatible and ready-to-go

The Epson EU-T300C kiosk printer comes with Windows® drivers, a built-in USB interface and a command protocol based on the ESC/POS standard. In addition, it features flash memory for logos and graphics.

Industry-leading reliability and service

The EU-T300C has an MCBF of 37 million lines, an autocutter life of 1 million cuts, a rugged all-metal chassis and remote status monitoring for centralized maintenance. All of which adds up to a low total cost of ownership. And it is covered under Epson's ExpressCareSM service program to ensure that you get the best service available when you need it.

Proven in the marketplace

Epson kiosk printers are being used successfully worldwide for a wide variety of kiosk applications from banking and quick-service restaurants to entertainment and retail.

Epson EU-T300C Kiosk Printer

Kiosk Specifications		EU-T300C Series
General	Description	Thermal Kiosk Printer
	Dimensions (W x D x H)	5.5" x 7.0" x 5.0"
	Weight	2.5kg (5.5lbs)
	Power input	24 vdc
	Construction	All steel chassis and high quality components
	Environmental	0–55 deg C, 10–80% humidity
	Certification	CSA/TUV/UL/CE
Printer	Printing speed	150mm/sec. (5.9 inches/sec.)
	Paper widths	80mm (3.1 inches) standard, widths from 58mm–82.5mm available
	Paper thickness	56–183um (2.4–7mil)
	Number of dots	640 dots–80mm to 82.5mm
	Dot density	8 dots/mm (203 dpi)
	Electrical	Head motor: 24 vdc \pm 10%, Circuit 5 vdc \pm 5% (supplied by board) Print speed control for low power consumption model
	Sensors	Paper end, black mark and paper low: photosensor; Platen open, cutter blade position: micro-switch; Print head temperature: thermistor
	Reliability	
	Mechanism (MCBF)	37 million lines
	Thermal head	100km/100 million pulses
Autocutter	Exceeds 1.0 million cuts	
Control Board	Power supply	Uses PS-180, low-cost 24 vdc power supply
	CPU	32-bit 20 MHz Toshiba TMP 94 Series
	Firmware	4 Mbit flash ROM, host or network upgradeable
	User memory	192k usable for non-volatile for downloadable logos and special characters
	Thermal	Historical control
	Paper feed	Semiautomatic loading or manual, back feed is possible
	Software compatibility	Epson industry standard ESC/POS [®] , WIN 95/98/2000/NT 4.0/XP, Linux and exclusive Windows Status Monitor Program (API)
	Interface	USB interface
Paper Supply	Maximum roll size	83mm (3.3) inch outside diameter, uses standard POS roll
	Paper loading	Semi-auto load
	Sensors	Paper out, Black mark, Paper low
Part Numbers	EUT-300C-001	C41D393001
	PS-180 power supply	C825343

