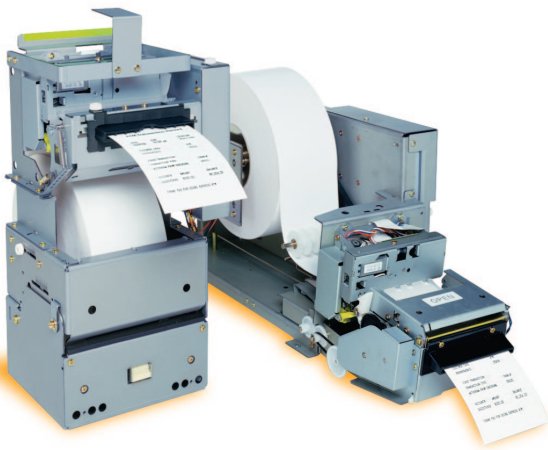


Epson

Kiosk Series

Printers



If you're looking for the best in thermal printing, high reliability and easy installation—all at a great price—look no further than the Epson Kiosk Series printers.

Epson's versatile, drop-in kiosk printers feature best-in-class components, high speed printing, presenter options, low TCO and the quality and reliability that Epson is known for.

Flexible kiosk printers

Whether you need a kiosk printer for retail, gaming, ticketing or travel applications, Epson has a printer that will meet your needs and your budget. Built using modular components and Epson's industry-leading printing technology, Epson's kiosk printers can be tailored to your exact requirements.

graphics on a wide variety of paper sizes and thicknesses.

Compatible and ready-to-go

Epson Kiosk Series printers provide Windows®, Linux® and NT drivers, and standard serial, parallel and USB interfaces. In addition, they feature non-volatile memory for graphics and logos, network-upgradeable firmware for centralized maintenance and upgrades and modular expansion capability through daughter board options.

Available with a wide range of features and options

The Epson kiosk printer, EU-T300 is a cost-effective drop-in solution for basic kiosk printing applications. And the full-featured EU-T400 kiosk printer with receipt presenter provides a complete drop-in solution for high-end kiosk printing applications.

Industry-leading reliability and service

Epson kiosk printers have proven themselves to be reliable workhorses in both outdoor and indoor environments. With an MCBF of 37 million lines, you get a long-term, maintenance-free solution. And both printers are covered under Epson's ExpressCareSM service program to ensure that you get the best service available when you need it.

The EU-T300 features a horizontal chassis and the EU-T400 features a horizontal or vertical chassis. Both printers feature front loading of extra large paper rolls, high-speed printing for text, bar codes, logos and other

- Best-in-class components
- Fast printing speeds up to 6 ips (inches per second)
- Designed to print and cut paper 58–82.5mm wide, 2.2–7.2mm thick
- The EU-T400 printer offers a highly reliable receipt presenter
- Upgradeable firmware and interface options
- Rugged enough for both indoor and outdoor environments
- Wide range of cost-effective service options



The Epson EU-T300 is a cost-effective drop-in solution for basic kiosk printing applications.

EPSON[®]

Technology with a future.[™]

Epson Kiosk Series Printers

Kiosk Specifications		EU-T300 Series	EU-T400 Series	
General	Description	Multifunction Thermal Kiosk Printer		
	Dimensions (W x D x H)			
	Horizontal	6.0" x 8.6" x 6.0" (4" roll) 6.0" x 10.3" x 7.8" (6" roll)	6.8" x 15.1" x 9" (6" roll) 6.8" x 15.1" x 10" (8" roll)	
	Vertical	n/a	7.7" x 6.5" x 11.8" (6" roll) 7.7" x 8.5" x 13.8" (8" roll)	
	Weight	2.5kg (5.5lbs)	3.9kg (8.6lbs)	
	Power input	24 vdc (12 vdc option)		
	Construction	All steel chassis and high quality components		
	Environmental	0-50 deg C, 10-80% operating temperature and humidity		
	Reliability	750,000 receipts	300,000 receipts	
	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	60-120um (2.4-4.7 mils) with loop, to 183um (7.2 mils) with no loop in presenter	
	Number of dots	640 dots-80mm to 82.5mm		
	Dot density	8 dots/mm (203 dpi)		
	Electrical	Head motor: 24 vdc ±10%, Circuit 5 vdc ±5% (supplied by board) 12 vdc option, print speed control for low power consumption mode		
	Sensors	Paper end, back mark: Photosensor/Platen open, cutter blade position: Micro-switch/Print head temperature: Thermresistor		
	Reliability	Mechanism (MCBF): 37 million lines/Thermal head: 100km/100 million pulses/Autocutter: Exceeds 1.0 million cuts		
	Control Board	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 paper feed switch, back feed switch feature to allow easy change of paper		
Software compatibility		Epson industry standard ESC/POS®, WIN 95/98/2000/NT 4.0/XP, Linux and exclusive Windows Status Monitor Program (API)		
Interfaces		RS-232 to 38 kbs (DB-9 connector), IEEE 1284 bi-directional parallel (Centronics connector), optional USB interface		
Presenter		Method and direction	n/a	Bi-directional, friction feed loop presenter
	Speed	n/a	150mm/sec. (5.9 inches/sec.)	
	Length to be presented	n/a	3.0-24.0 inches with loop guide feature 3.0-118.0 inches with unrestricted loop	
	Sensors	n/a	Presenter open, paper eject (presence), cut sheet presence	
Paper Supply	Maximum roll size	6 inch diameter	8 inch diameter	
	Paper loading	Tilt front load with removable spindle	Tilt front load with removable spindle (vert.), side load with fixed spindle (horz.)	
	Sensors	Paper out, Black mark, Paper low, Platen open	Paper out, Black mark, Two optical paper low available, Platen open, Presenter open Receipt taken	
	Delete option	Board, printer and presenter available without paper supply		