

TTP 7000 KIOSK PRINTER



The TTP 7000 is a fast, reliable and versatile kiosk printer for both Windows and other operating systems.

- 80 or 112 mm paper width
- 75 mm/second printing speed
- Windows Plug and Play
- Loop presenter
- Retract and retain option
- Flip-up printer mechanism



professional
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SWECOIN

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TTP 7000 kiosk printer

The TTP 7000 is a fast, reliable and versatile kiosk printer for both Windows and other computer systems. Your printouts can now use all the graphics and font capabilities available in Windows. Furthermore with a print speed of up to 75 mm per second there are no limits to printout design.

The printer has an integrated control board, and is Plug and Play compatible with Windows 98/ME and NT/2000 for effortless installation in any system. You can also address the printer directly from your kiosk software.

The unique, patented loop presenter mechanism handles documents of various lengths. The presenter holds the receipt until ready, then cuts and presents the complete ticket to the customer.

An optional retract unit throws uncollected printouts in a waste basket inside the kiosk to avoid littering.

The USB port, and the IEEE1284 bi-directional parallel port minimizes transfer times and allows smooth printer supervision, and a flip-up printer mechanism greatly facilitates maintenance.

Technical data

PRINT DATA

Printer control	Drivers for Win 95/98/ME/XP, Win NT4/2000, Linux and Macintosh. Direct address through one or two-byte commands (ESC sequences)
Plug and Play	Yes
Print method	Direct thermal line printing
Resolution	8 dots/mm (203 dpi)
Printing feed pitch	1 / 8 mm (203 lpi)
Print speed	Up to 75 mm/s
Printing width	72 mm (576 dots) for model /80 104 mm (832 dots) for model /112
Interface	Parallel IEEE1284, USB, and optional Serial RS232

PAPER HANDLING

Paper width	80 or 112 mm depending on model
Receipt length	75 – 600 mm
Separation	Full cut through guillotine cutter
Presenter principle	Looping presenter that holds receipt until ready, then cuts and presents the complete ticket.
Eject length after cut	Programmable, full eject, or hold the ticket until the customer removes it. Eject of uncollected tickets.
Paper loading	Automatic paper loading. Automatic "on-line" after successful paper load.
Paper path	Straight paper path and flip-up printer mechanism
Retract and retain	Optional retract and retain unit retracts uncollected printouts and throws them into a waste basket inside the kiosk.
Sensors	Optical sensors: Out of paper and paper left in presenter. Paper low and weekend paper low on optional roll holder. Switch sensor: Print head lifted, and cutter not in home position.

MISCELLANEOUS

Typical throughput	1.5 s/printout (Length 75 mm. Print, cut and present)
Dimensions (WxHxD)	Model /80: 136x137x150 mm without roll holder Model /112: 168x137x150 mm without roll holder
Power requirements	24Vdc \pm 10%. Idle 150 mA, average 2.5A, peak 8.5 A for model /80 Idle 150 mA, average 3.5A, peak 11 A for model /112
Environmental	5 to 40°C, 35 to 75% relative humidity, non-condensing
Life expectancy/ MTBF	Print head life: >50 km paper, and >100 million pulse lines. Cutter life: 500 000 cuts Control board life: 40 000 hours MTBF: 250 000 tickets (typical)

Application examples

- Automated teller machines (ATMs)
- Information kiosks
- Internet kiosks
- Multimedia kiosks
- Ticket systems
- Vending machines
- Employment kiosks

Specification subject to changes without notice.



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