

professional printer SOLUTIONS



Roll or fanfold stock

SWEOIN

www.swecoin.se

TTP 8000 Vertical Kiosk printer

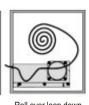
The TTP 8200 is robust, simple and extremely reliable. It can handle unfriendly environments, e.g. cold, heat, strong vibrations. Its only consumable is paper (on rolls or fanfold), and it requires minimal maintenance. The TTP 8200 offers practical functions such as a built-in paper cutter and a presenter, which keeps the paper inside the printer and feeds it out only after printing is completed, thereby reducing the risk of error. The user can not pull the printout until printing is completed.

The TTP 8200 is a complete flexible printing concept. Every aspect of kiosk printing is addressed, from mounting position, to paper handling, to power supply, and much more. For instance the available roll holders make it possible to fit rolls of up to 150 mm behind the printer, but also both 150 mm and 250 mm rolls under the printer. The ingenious roll holder fits both roll sizes without being larger than a 150 mm holder. There is no limitation to kiosk design when using a Swecoin kiosk printer.





Roll under loop





Roll over loop down Vertical opt.

Application examples

- Internet kiosks
- Information terminals
- Multimedia kiosks
- ATM / bank statements
- Form printing
- Employment kiosks
- Human resource kiosks

<u>GENERAL</u>

Printer control Windows and Linux drivers.

Direct addressing through ESC sequences

Print method Direct thermal line printing
Print width 216 mm (1728 dots)

Resolution 203 or 300 dpi (8 or 12 dots/mm)

Print speed Up to 100 mm/s

Interfaces Parallel IEEE-1284 and USB. Optional

external RS-232 serial interface.

Cutter Guillotine cutter.

PAPER

Paper supply Roll or fanfold paper

Paper width A4 (210 mm) or Letter (8.5")

Image life More than 25 years with appropriate paper

Roll diameter 250 mm max Spindle diameter 25 mm minimum

Printout length Variable, no upper limit, minimum 200 mm

- A4 (297 mm) - Letter (11")

Paper weight $55 - 110 \text{ g/m}^2 (0.054 - 0.1 \text{ mm})$

Looping presenter Stores the printout until printed and cut.

Pull-Detector, Exact eject length (6 mm steps) & Retract & Retain function.

Optical sensors: Out of paper, paper near end (optional) and

weekend level sensor (optional). Black mark.

Switch sensors: Cutter in home position, printhead lifted.

TEXT MODE

Orientation

Portrait or landscape mode 8 bitmap fonts can be stored.

Type fonts 8 bitmap fonts can be stored.

Text attributes Underline, Bold, Italics, reverse print, multiple

width and height

Character set* Windows Code Page 1252 (Western)
Bar codes Code 39 (font), other bar codes on request

Graphics Logotypes and b&w BMP-files

MISCELLANEOUS

Typical throughput 14 pages / minute (A4 length)

Environment Operating: 0 to +50°C

Storage: -20 to +60 °C

Operating: 35 to 75% RH, non-condensing Storage: 10 to 90% RH, non-condensing

Size $286 \times 78 \times 171 \text{ mm } (\text{w} \times \text{h} \times \text{d})$

Weight 4.8 kg

Power requirements 24Vdc ±10%. Idle 150mA.

Printing average 6A, peak 12A

Safety CE, UL, cUL

LIFE EXPECTANCY / MTBF

Printhead More than 50 km paper

More than 1×10⁸ pulse lines (typically)

Control board 40 000 hours (typically)
Cutter 500 000 cuts (typically)
MTBF 170 000 printouts (typically)

GRAPHICS MODE (Windows & Linux)

TTP 8000 can print any font, code-page, bar code, and graphics supported by the operating system

* 224-characters of a Truetype-font can be converted to Swecoin format and stored in printer



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