

TICKET PRINTER

TTP 2100 -
Compact and fast Ticket
printer for thick media



- Prints, cuts and ejects
- 0.11 to 0.25 mm thick tickets
- One and the same printer can take two ticket widths without adjustment
- Desktop and kiosk versions
- Fast, tiny, reliable, easy to use

professional
printer
solutions



SWECOIN

A Zebra Technologies Company

www.swecoin.se

TTP 2100 Ticket and Tag printer

Compact, fast, and reliable. Swecoin TTP 2100 Ticket and Tag printer outperforms traditional solutions at as low as one-tenth the price. Despite its tiny footprint, TTP 2100 prints a credit-card sized ticket in a second.

By replacing traditional mag stripe technology with a simple one- or two-dimensional barcode, TTP 2100 eliminates the costliest component in a ticketing system.

TTP 2100 desktop is perfect at the ticket agent's desk.

The TTP 2100 kiosk mechanism is easy to integrate into self-service kiosks. To fit all possible kiosks it has the ability to fully eject the tickets into a bowl, or to partly eject them through a slot where the customer can take them.

To save valuable ticket material the printer can fully utilize the ticket stock to the last ticket and even handle handfed media in applications that require many different tickets stocks.

The flexible sensor design makes it possible to use printed black marks, holes, corner radiuses, or label-material foil-opacity as top of form indicator. This makes TTP 2100 suitable for virtually all ticket materials available.

Application examples

- Travel agencies
- Self-serve ticket kiosks
- Cinemas/Theaters
- Parking Pay&Display
- Public transport
- Gaming

GENERAL

Printer control	Windows and Linux drivers.
Print method	Direct thermal line printing
Resolution	8 dots/mm (203 dpi)
Print speed	Up to 150 mm/s
Max print width	
- ATBI size	80 mm (3.15") = 640 pixels
- Credit card size	54 mm (2.125") = 432 pixels
Interface	USB or RS 232
Cutter	Guillotine cutter. Full or partial cut.
Presenter	Presenter with pull detector. Can be set up to hold or eject the printouts.

PAPER

Paper supply	Roll, or fanfold stock
Roll diameter	184.2 mm (7.25") (250 mm max)
Spindle diameter	76.2 mm (3")
Paper width	
- Standard	54 and 82.5 mm (2.125" and 3.25")
- Optional	Guides for 50, 54, 60, 66, 80, and 82.5 mm are available.
Printout lengths	40-600 mm (1.6" to 24")
Paper weight	
- 54 mm	110-240 g/m ² (0.11 - 0.255 mm)
- 82.5 mm	110-190 g/m ² (0.11 - 0.19 mm)
Paper sensors	Top of form sensor selectable between reflex and fork sensor. Out of paper, paper load, paper in presenter, and input for external paper-low sensor.

LAYOUT FUNCTIONS

TTP 2100 can print any font, code-page, bar code, and graphics supported by the operating system

MISCELLANEOUS

Environment	0 to +50°C, 35 to 75% RH, non-condensing
Size	
- Kiosk version	105 x 65 x 145 mm (w x h x d)
- Desktop version	115 x 80 x 180 mm (w x h x d)
Weight	1.1 kg, for kiosk version 1.4 kg for desktop version
Power requirements	24 Vdc, 6A peak, 2A average 90-264 Vac through external 70 W power adapter

LIFE EXPECTANCY

Printhead	Abrasion: 500 000 ATBI tickets or 1 000 000 Credit Card sized tickets More than 1x10 ⁸ pulse lines (typically)
Control board	90 000 hours (typically)
Cutter	500 000 cuts (typically)

UNITS AVAILABLE:

- 1) Desktop printer including power adapter and output tray
- 2) Printer mechanism for kiosks
- 3) Power adapter (for the above printer mechanism)



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	SWEDEN	USA
ADDRESS	Swecoin AB, Box 322 SE-192 30 Sollentuna, SWEDEN	Swecoin US Inc. 30 Plan Way Warwick, RI 02886-1012, USA
VISITORS	Bergkällavägen 32, Sollentuna	
PHONE	+46 8 623 45 60	+1 800-556-7266
FAX	+46 8 594 709 89	+1 401-739-3435
E-MAIL	sales@swecoin.se tech.support@swecoin.se	swecoinusales@zebra.com swecointechsupport@zebra.com
WEBSITE	www.swecoin.se	www.swecoinus.com