

TG serie

Ultra compact thermal printer (only 9cm deep), easy to install (4 fastening holes and ticket presentation to user incorporated), printing with extremely high graphic quality (resolution 200dpi).

Thanks to the exclusive **anti-paper-jam system**, the ticket will always be promptly dispensed to the user.

Reliable: the cutter's new thermal treatment guarantees a high number of ticket emissions.

The TG printers are innovative type of **paper roll holding bracket**, it is possible to accommodate up to 73 metres of paper (max external Ø 80mm), adapt the printer to the mechanical space requirements necessitated by the application (3 positions: upper, lower and rear) and manage the near paper end signal.

The printers are available with a fireproof plastic or metal **front panel** so that it may be easily fastened to the panel.

Drivers and **software tools** are available (logos and fonts can be stored and customized).

TG558

Compact thermal printer for dispensing 35 or 58mm tickets width. 12V power supply. Version with alphanumeric display for viewing scrolling messages is available. Speaker output integrated.

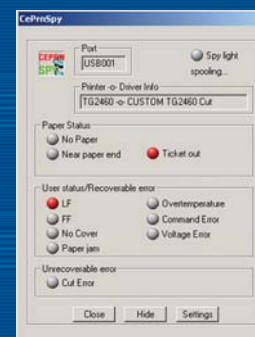
TG1260/2460

Fast (>120mm/sec) ticket dispenser, paper width 60mm. 24V power supply (12V power supply for TG1260). USB interface. Autocutter and static presenter. Near paper end/ ticket withdrawal sensors.

Options

- plastic front panel
- metal front panel
- yellow bezel

Status Monitor: additional printing driver component that gives remote visibility of paper and printer status, jams, near-end of paper and end of paper status and information on the number of tickets or prints. The software can even be set to send email alerts or SMS, making easier remote maintenance operations.



Status Monitor

Gaming Customization

ideal for card video games, slot machines, gambling; partial and residual credits can be managed and printed on request, using a bank note and token reader. Security problems are resolved due to the impossibility to duplicate the ticket, thanks to the anti-fraud paper; compatible with ticket outlets; open collector output.



TG Printers

	TG558	TG2460	TG1260
Printing method	Thermal fixed head		
Resolution	203 dpi (8 dots/mm)		
Printing speed	>50mm/sec	>120mm/ sec	>70mm/sec
Columns	24 - 42		
Paper width	35/58mm	60mm	
Roll dimension	80mm		
Print direction	Straight, 180°		
Type styles	Normal, double height and width, bold	Normal, height and width from 1 to 4, bold, negative, underlined, italic.	
Character set	ASCII standard, International		
Emulation	CUSTOM		
Interfaces	RS232 (TTL available) RS232, USB		
Data buffer	700 byte	1 Kb	
Flash memory	60 Kb		
Graphics memory	1 logo 384x341 dot		2 logos of 128 Kb
Drivers	Win 2K, XP		
Sensors	Paper end Near paper end/ ticket withdrawal sensors (optional)	Near paper end/ ticket withdrawal sensors.	
Software tools	LogoEditor, FontEditor		
Hardware options	Fireproof plastic or metal front panel; External roll holder support		
Power supply	12V +/- 10%	24V +/- 10%	12V +/- 10%
Power consumption*	1.3A	1.8A	
Head life	50Km/100M pulses		
MTBF**	195.000 hours	420.000 hours	
Dimension (mm)	100x120(h)x93 (with frontal panel)	100x120(h)x93 (with frontal panel - 118x80(h)x114 (with autocutter)	
Weight	0,5Kg	0,6Kg	



*average (50% dots on)

**electronic board

TG558/TG2460

- Ultra compact
- Anti Paper Jam System
- Display
- Gaming
- Qms

