

TRP 100-III thermal receipt printer





www.aures.com





Low-power thermal receipt printer

Now with **Energy Star*** certification, the third-generation **TRP 100** from AURES features a **new low-power motherboard.** This switches to standby mode less than a second after it stops working, ensuring **average power savings of at least 30%!** – and embodying the values and requirements of Green Technologies.

The **TRP 100-III** (for 'third-generation') can

hold paper rolls up to 80mm in diameter. It features an ESC/POS compatible driver and easy paper drop in, delivering high printout quality.

The printer is available with a native **USB type B** port and a removable **DB25 serial interface. Wifi, Ethernet** and **parallel** ports are also available as optional extras.

The **TRP-100-III** offers excellent value for money and caters for a wide range of POS applications.

Peripheral devices manufactured by **AURES** are compatible with all other POS systems on the market.

*(www.eu-energystar.org/fr/index.html)

TRP 100-III energy-efficient and ready to use

- New low-power motherboard
 (automatic standby mode enables 30% less power use on average)
- Energy Star certified
- Easy paper drop-in
- Thermal roll ø 80mm
- ESC/POS compatible
- 2D barcode supported
- Native USB (type B) port + removable serial port
- Optional Ethernet 10/100 T, parallel and WIFI (802.11b) interfaces
- Ready to use: all cables supplied, as well as power supply.
- Easier configuration via utility software





MODEL	TRP 100-III
Printing method	Direct thermal
Printing speed	160 mm/sec
Printing width	max 72 mm / 512 dots
Resolution	180 dpi x 180 dpi
Characters /line	Font A (12x24) / 42 columns Font B (9x17) / 56 columns
Paper loading	Easy paper drop in
Motherboard	Low-power
	Automatic standby mode (uses 30% less power)
PAPER	THERMAL
Width	50mm - 82.5mm
Thickness	0.06 – 0.09
Max. roll diameter	83mm
CHARACTERS	
Alphanumeric	95
Extended graphics	128 x 18 pages (1 space /page)
International characters	14
Barcodes	UPC-A, UPC-E, EAN-8, Code 39, Code 93, Code 128, ITF, Codabar, 2D: PDF 417, QR Code
Emulation	ESC/POS* compatible
Sensors	end of paper, paper low sensor, cover open sensor
Drawer port	1 double port (for 2 cash drawers)
Interfaces	Native USB (type B) + removable DB25 serial port
Interfaces (optional)	Parallel, Ethernet and WIFI
Drivers	Windows Driver (7, XP, 2000, 2003, Vista, XP Embedded) Linux, OPOS, WEPOS, JavaPOS
AUTO CUTTER	
Auto cutter	MTBF 1.5 million – guillotine type
Cutting method	total or partial cut
Power supply	External 24V supplied
Colour type	graphite grey, pearl white
Dimensions (LxDxH)	152 x 202 x 150 mm
Weight	1.7kg
	VEGGINGS I. I. I. I. CERVO EDGON CORD

*ESC/POS is a registered trademark of SEIKO EPSON CORP.











