



TG1260HIII

60mm ticket / receipt printer

- Metal frame (galvanized/aluminium alloy)
- High print quality (200 DPI)
- Paper width: 60mm
- Paper thickness: from 60 to 80 μ m
- Printing > 60 mm/sec
- RS232 and USB interfaces
- It prints 1D and 2D barcodes (QR CODE)
- Characters: European, International, Portuguese, Nordic, Arabic, Chinese and Russian
- Highly reliable cutter: over 1,000,000 cuts
- Sensors: head temperature, paper presence, anti paper jamming, ticket collection, paper end and near paper end



CHARACTERISTICS

- Zero power consumption in stand by mode
- Patented Anti Jamming System
- Suitable for tough environments, down to -20°C up to +70°C
- Illuminated paper bezel
- Multi-position paper roll
- Large paper roll: Ø 100 mm
- Metal structure that provides increased rigidity for the printing mechanism and facilitates motor heat dissipation, resulting in improved stability and reliability over time
- Improved distribution of the head-roller pressure, resulting in improved printing quality

APPLICATIONS

- Self-service kiosks
- Banking machines
- Gaming machines
- Parking meters
- Queue management systems
- Vending machines

TECHNICAL SHEET

Printing Method	Thermal with fixed head
Number of dots	8 dots/mm
Columns	32 - 42 - 56
Resolution	203 DPI
Printing (mm/sec)	60 mm/sec
Character set	PC437, PC850, PC860, PC863, PC865, PC858, PC866, GB2312
Printing Format	Normal, height and width from 1 to 4, bold, negative, underlined, script, italic
Printing Direction	Straight, 180°
Paper width	60 mm
Paper weight	from 55 to 70 g/m ²
Paper thickness	from 60 to 80 μ m
Roll Dimension	100 mm
Sensors	Head temperature, paper jamming, paper presence, notch presence, optional: almost external paper end
Emulation	Custom/POS, TGH
Interfaces	RS232 + USB
Data Buffer	2 kB
Flash Memory	4 MB
Graphic Memory	2 logos of 448x584 dots
Drivers	Windows® (32/64 bit) – only on request WHQL and silent installation; Linux (32/64 bit); Virtual COM (Linux or Windows 32/64 bit); Android™
Software Tools	Status Monitor, PrinterSet, CustomPowerTool, Custom Windows API
Power supply	12V +/- 10%
Medium consumption	0.66A (12.5% dots turned on)
MTBF	420,000 hours (electronic board)
Head Life	50Km/100M pulses
Operating temperature	-20°C + 70°C
Dimensions	135 mm (L) x 114 mm (W) x 81 (H)
Weight	0.6 Kg

MODELS



915CD090100300

PRINTER TG1260HIII USB CUTTER
LED OUT

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The technical data on this website are not binding and may be changed without advanced notice.

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