

REXOD RMP800 Series Kiosk Printer Mechanisms

The RMP800 is a 3 inch direct thermal printer mechanism with guillotine type autocutter designed for kiosk printing applications. It prints on 82.5mm wide thermal paper, popular with banking and ATM terminal applications.

The RMP860 is also a 3 inch mechanism with similar characteristics to the RMP800 but it prints on widely available, 80mm wide thermal paper, especially popular for Point of Sale (POS) projects.

The printers are all fast (200mm/second) 24V DC powered devices and an interface board is available for oem installation. Accesories include data cables and a universal AC adapter for 110/240V installations.



Manufactured by...

REXOD
Value-added Printing Solution

Options

- Interface board
- Universal AC power supply
- Data cables

Applications

- Banking Machines
- Gaming Machines
- Parking Meters
- Photo kiosks
- Queue management systems
- Vending machines
- Self service kiosks (unattended)

Features & Benefits

- 80 or 82.5mm Direct Thermal Printer Mechanisms
- Printing speed up to 200mm/second - for high speed ticket issuing
- USB & RS-232 Interface available - compatible with most equipment
- Powered from 24V DC - for higher printing speeds & better quality
- 5 to 55°C operating range - for use in most common environments

RMP800 Series Specifications

SPECIFICATION	RMP800	RMP800C	RMP860
Printing System	Direct Thermal auto load		
Paper path	Straight	Curved	Straight
Cutting System	Autocutter - Full & Partial cut		
Media	Thermal Rolls: Paper, Die cut continuous Label		
Paper width	82.5mm		80mm
Paper thickness	0.05 to 0.15mm		0.05 to 0.12mm
Dots/line	640		576
Characters/line	24, 48, 64		
Resolution	203 dpi, 8 dots/mm		
Printing speed	200mm/sec		
Dimensions (WxHxD)	123 x 57 x 92mm		111 x 40 x 76mm
Weight (without paper)	490g	tba	tba
Voltage	24VDC		
Print head life	200km		
Cutter life	1 million cuts		
Operating temperature	5~55°C		

© M-Tech Printers 2020

This data sheet is for information purposes only. M-Tech Printers make no warranties, expressed or implied in this summary. Specifications are subject to change without notice. All trademarks are the property of their respective owners. For more information contact: M-Tech Printers, Telephone: +44(0)330 330 3164, email: sales@mtechprinters.co.uk, web: www.mtechprinters.co.uk