



POSSIFY

“Simple, Robust & Reliable”

- Brand name thermal head & auto cutter
- Ultra Highly speed 250 mm/s
- Patented anti-paper blocked system
- Patented “anti-drag” ticket system
- LED bezel for multiple statuses indication
- Compact footprint
- Multiple roll bracket mounting position



Model : E310L - Compact Heavy Duty Kiosk Thermal Printer

Printing method	Thermal dot line	Dots: 640 dots	DPI: 203 DPI	Speed: 250 mm/s (max)
Printing width	80 mm (max)	Paper width: 80 / 82.5 mm	Paper thickness: 0.06 ~ 0.2 mm	Paper loading: Easy loading (horizontal 180°)
Cutting method	Full / partial	Print head life: Over 100 KM	Printing format: inverse, underline, italic, bold	
Cutter life	60 µm paper 1,000,000 cuts / 200 µm paper 500,000 cuts			
Baud rate	9600, 19200, 38400, 115200			
Font	ASCII: 9×17, 12×24 Chinese: 24×24 dots			
Detection	TPH temperature	Temperature sensor		
	Mechanism open detection	Micro switch		
	Anti-drag ticket detection	Mechanical sensor		
	Paper blocked detection	Photo-interrupter		
	Paper near end detection			
	Black mark detection			
	Paper cutting detection			
	Paper presence detection			
Conditions	Power supply: DC 24 ±10% V	Load current: 1.5 A continuous / 61 mA standby / 3.2 A peak		
Interfaces	LAN			
Paper	Paper type: Thermal paper roll			
	Recommended paper type: KANZAN KF50 / KP460 / MITSUBISHI PG5075 / TL4000			
Environment	Operating temperature: -15 ~ 60°C (no condensation)	Operating humidity: 20% ~ 80% RH (40°C, 85% RH)		
	Storage temperature: -20 ~ 70 °C (no condensation)	Storage humidity: 10% ~ 90% RH (50°C, 90% RH)		
Dimension	Dimension: L × W × H = 127.2 × 145.3 × 73.2 mm (without roll bracket)			
Weight	Approx 1.15 kg (without paper roll)			
Application	Queue management system; payment kiosks; ATM; parking meters; ticket vendor; self-service kiosks and more.			

* The parameters mentioned above are subject to change without prior notice.

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