

Compact & Cost-effective Impact Receipt Printer offering easy-to-use solution to the retail and hospitality industries



TP200

Compact & Cost-effective Impact Receipt Printer



















Highlights:

- Fast printing speed of up to 4.6 lines per second
- Various interface selections with Serial, Parallel, USB 2.0, Ethernet, Bluetooth, WiFi
- Optimum efficiency with 3-pay forms printout (Original + 2 Copies)

TP200 Compact & Cost-effective Impact Receipt Printer



User- friendly Design





Media/Ribbon Installation

Media Usage Monitoring Window

Item			Description		
Printing method			9 Pins Dot matrix impact		
Printing direction			Bidirectional logic seeking		
Diameter of wire			0.3 mm		
Dot density			160×144DPI (maximum)		
Print speed			4.6 lines per second (paper width 76 mm, 40 columns)		
Сору			Original + 2 copies		
Effective printing width			63 mm (paper width 76 mm), 45 mm (paper width 57 mm)		
Paper feed speed			Max:135 mm/s		
Line spacing			et by the increment of 1/6 inch or 1/144 inch		
Control panel			Touch keys operation, 2 keys and 3 LED indicators		
		Roll paper model	Common single-sheet roll paper		
Paper			Common two-sheet, trilogy roll copy paper		
			Width: 57.5 ±0.5 mm, 76 ±0.5 mm		
			Weight: 52.3 ~ 64.0 g/m2		
Specification	on		Maximum diameter: Ф83 mm		
			Paper thickness: 0.06 ~ 0.20 mm		
			inner diameter of paper shaft is Φ12 mm ter diameter of paper shaft is Φ18 mm.		
Character set			ASCII character set, International character set		
Ribbon			Type: JMR112		
			Life: 3 million characters		
Interface	Para USE USE USE	equipped with the following interfaces entronics iull-Speed iull-Speed + Serial interface (RS-232C, DB9) iull-Speed) + Ethernet interface (10/100Base-T) iull-Speed) + Serial interface (RS-232C, DB9) iull-Speed) + Serial interface (RS-232C, DB9) iull-Speed) + Serial interface (RS-232C, DB9) interface			

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Serial+USB	Ethernet+USB	Parallel	USB	Bluetooth/Wi-Fi	Serial+Ethernet+USB

Note: 1. Only one of the data interfaces is supplied when leaving the factory.

2. Please take the specific interface as standard.

Item		Description		
Cash drawer interfa	ce	RJ-11, 24V(DC)/1A		
Black mark		Optional		
Special function		Touch keys, Online parameter settings, Software online upgrade		
Input buffer		6 KB		
		ESC/POS Emulation		
Control command		Character printing command: Support ANK characters, user-defined characters and enlarged printing of Chinese characters 1-2 times, can adjust character line spacing		
	Input	Voltage: 100-240 V(AC)		
Power Supply		Frequency: 50Hz/60Hz		
(AC adapter)	Output	Voltage: 24 V(DC)		
		Current: 2.5A		
	Parameters	Input voltage:24 V(DC)		
		Input current: 2.5 A		
Power input		Warning: Please use the original AC adapter only. Manufacturers have no responsibilities for the problems which are led by using unauthorized AC adapter.		
	Operating environment	Temperature: 5 ~ 35		
Environmental		Humidity: 25 ~ 80%RH(no condensation)		
conditions	Storage	Temperature: -40 ~ 55		
	environment	Humidity: ≤93%RH (40 , no condensation)		
Weight		Approx.1.2 Kg		
Noise		<58 dB (A) (SO7779 standard)		
Physical dimensions	5	154 (width) × 210 (depth) × 132 mm (height)		
	Horizontal	420 dots per line (76±0.5 mm paper width)		
Resolution		300 dots per line (57.5±0.5 mm paper width)		
		Vertical: 144 DPI		
		1. Operating: 40 W; 2. Standby: Approximately 1.5 W		
Power consumption		Note: Only when the product is unconnected with outer power supply, can it achieve zero energy consumption.		









Address: Unit 01, 23A/F, K.Wah Centre, 191 Java Road, North Point, Hong Kong

Tel: (852) 25582457 Fax: (852) 28979610
Email: sales@kongyue.com.hk Http://www.jolimark.com/en



^{*}The specifications above are subject to be changed without notice.