

BP-2104C

Thermal Printer



Applications



Shopping



Mart



Warehouse



Hospital



Logistics



Ticketing

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BP-2104C Thermal Printer



Specifications		
Printer Characteristics	Printer Name	BP-2104C
	Printing Method	Line Thermal
	Resolution	203dpi (Optional 300dpi)
	Printing Speed	127mm/s; Optional 150mm/s
	Maximum Printing Width	104mm
	Voice/Command Set	ESC/POS/OPOS
Memory	RAM	2MB
	Flash Memory	2MB (Usb Version); 4MB (Bluetooth Version)
Print Head	Print Head Life	50 Km (Label Paper); 150km (Continuous Paper)
Media Characteristics	Loading Method	Easy Paper Loading Structure/Automatic Feeding
	Paper Type	Label Paper, Continuous Paper, Black Label Paper, Fold Paper
	Width	38mm-120mm
	Media Thickness	0.06mm-0.18mm
	Paper Cutting Method	Manual Tearing
	Label Width	Minimum 38mm; Maximum 112mm
	Label Height	Minimum 30mm; Maximum 250mm
	Paper Bin Type	No Built-In Paper Bin (Paper Stand Optional)
Operating Parameters	Print Function	Automatic Paper Recognition, Intelligent Paper Return And Suction, Reprint For Lacking Paper, Defective Pixel Detection And Other Functions
	Operating Temperature/Humidity	Temperature: 0°C-45°C Humidity: 20%-90%
	Storage Temperature/Humidity	Temperature: -10°C-60°C Humidity: 10%-90% (Excluding Paper Rolls)
Electrical Specifications	Adapter	DC 24V 2.5A
Physical Parameters	Dimension(L*W*H)	222*102*96mm
Communication Interfaces and Functions	System Support Platform	Usb Version: Windows/Linux/MacOs Bluetooth Version: Windows/Android/iOS
	Standard Configuration	USB/USB+Bluetooth (Wifi Can Be Customized)
Fonts/Graphics/Symbols	Support Language	Support Most Languages, Other Languages Need To Be Customized
	Character Size	ASCII Font a: 12×24 ASCII Font b: 9×17 Chinese Characters: 24×24
	Extended Character Table	Cp437, Cp850, Cp852, Cp860, Cp863, Cp865, Cp866, Wpc1250, Wpc1251, Wpc1252, Wpc1253, Wpc1254
Barcode Types	1D	Code 39, 39C, 125, Code 93, ITF25, EAN128, Code 128, Codabar, EAN-8, EAN8+2, EAN8+5, EAN-13, EAN13+2, EAN13+5, UPC-A, UPCA+2, UPCA+5, UPC-E, UPCE+2, UPCE+5 MSIC, ITF14, EAN14, CODE11, POST
	2D	QRCODE、PDF417 (Optional)
Key Parameters	Key Operation	Power Button (Black Power Button On The Rear Side) Lid Opening Button (Opening Button On Both Sides) Feed Key (Black Feed Key Above)
	Key Operation Function	1. Turn Off, Long Press Feed Key And Power Key : Self-Check Page Printing 2. Standby, Long Press Feed Key For 3 Seconds: Enter The Face-Sheet Learning Mode Key Operation Function In 3. Open Lid And Press Feed Key For 10 Seconds: Restore Factory Settings 4. Standby, Short Press Feed Key: Automatically Enter a Blank Sheet 5. During Continuous Printing, Short Press Feed Key: Printing Pauses 6. Pause Printing, Short Press Feed Key: Continue Printing
	Indicator Status Description	The Indicator Light Keeps On: Normal Standby Indicator Light Flashes: Buzzer Alarm
	Buzzer Alarm Prompt	1 Beeps: Printer Head Error 2 Beeps: Lacking Paper 3 Sounds: Overheating Error 4 Sounds: Wrong Opening 5 Sounds: Wrong Stitch Mark
Certification Specifications	Agency Certification Standards	CCC, CE, FCC