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HS-K38 110mm Thermal Label Printer

Function

- Max 108MM Printing width and adjustable mini size 25mm and Max size 108mm
- Support continuous paper, label paper, folded paper, tag paper
- Support windows, MAC, IOS, Android system.
- High-quality printing and low cost
- Low noise and high-speed printing
- Support multiple instruction sets TSPL, ZPL
- With IOS and android Free Apps, you can print anywhere.
- Low power consumption and low operating costs (No Ribbons or Ink cartridges)
- Fashionable design, Splendid quality
- High-speed printing, High performance
- Usb and Bluetooth interface can be choose.



Application



Supermarket



Catering



Store



Tax



Bank



Medical care



Storage



Post



Parameters

Performance Parameters	Printing mode	Thermal	
	Barcode	1D	UPC-A/UPC-E/EAN13(JAN13)/EAN8(JAN8)/CODABAR/ITF/CODE39/CODE93/CODE128
	2D	QR Code, PDF417	
Effective resolution	203DPI(8 dots/mm)		
Print width	108mm		
Print length	25mm-300mm		
Print speed	180mm/s		
Print font	Chinese:GB18030 24*24 dots, English:ASCII 12*24 dots		
CPU	32 bit RISC CPU		
Instruction set	TSPL,		
Storage	RAM	2M	
	Flash	4M	
Testing	sensor	Paper shortage test, paper outlet test, seam test and cover opening test	
Medium	Paper type	Continuous paper, label paper	
	Roll width	42.5mm-110mm	
	Paper thickness	0.058-0.22mm	
Compatibility	Support OS	XP, Win03, Win7, Win8, Win10, Linux, Mac, Andorid, IOS	
Physical Parameters	Sound prompt	Buzzer, voice	
	Key	Power on key, cover opening key, feed	
	Indicator light	Power indicator, error indicator	
	Working environment	0~50°C, 20%~85%(Non-Condensed)	
	Storage environment	-20~70°C, 5%~95%(Non-Condensed)	
	Interface	USB, BT	
	Power output	DC24V/2.5A	
	Host Size(L*W*H)	159*85.5*84mm	
	Packing Size(L*W*H)	208*127*139mm	
Packing Weight	About 623g /1123g		