

cheap 12v dc thermal receipt printer

(OCP-58E)



Product Introduction:

OCP-58E is a well-designed economic printer for common thermal bill printing, this model is with solid material, exquisite workmanship. Transparent cover design, simple and fashion, easy for users to know the paper rolls' Using status, OCP-58E adopt built-in power supply, not only can save space, but also easy for users to configure and use the printers. It's a very good choice for economical printing.

thermal receipt printer, receipt printer, 12v dc printer

Product Features

- Simple and fashion, With solid material, exquisite workmanship.
- Easy paper install structure, simple and convenient to operate
- Built-in power supply design, to save space and more convenient to configure;
- Transparent cover design, the user can know the paper roll's using status anytime;
- Support GB18030 big font, easy to print uncommon characters
- Support multi language print, suitable for users all over the world;
- Support download and print LOGO & graphics ;
- Support Windows, Linux, Android and IOS system printing

Application Area

Shopping malls, restaurants, stores, warehousing, taxation, banking, medical, postal

Parameters

Items	Parameters	
Print parameters	Printing Method	Thermal Line
	Printing Width	48MM
	Resolution	584dots/Line 3dots/mm [203dpi]
	Printing Speed	30mm/Second
	Interface Type	USB/USB+Bluetooth
	Line Spacing	8.75 mm [Can adjust line spacing by command]
	Line No.	Font A:32 character/Line Font B:42 character/Line
	Character	Simple, traditional Chinese-16 lines Standard GB18030 simplified / traditional Chinese Fonts
	Character Size	ANK character [Font A] 1.5x3.0mm [12x24dots] Font B: 1.2x2.1mm [9x17dots] Simplified/traditional Chinese [3.0x3.0mm [24x24 dots]]
	Bar code Character	Extended character set Bar code
Graphics printing	Supports bitmap download and print	
Paper	Type	Thermal Roll
	Width	57.5±0.5mm
	Diameter	≤60mm
	Feed Method	Easy feed (Clamshell feed)
Print commands	Commands	ESC/POS
	Power Adaptor	Input: AC 100V-240V, 50-60Hz Output: DC 12V/2A
Buffer	Fisher Drawer output	PC 12V/1A
	Input Buffer	HK
	NV Flash	HK

physical characteristics	Weight	E90g
	Dimension	85*130*112(MM)
Environment	Working	Temp:5 ~ 45°C Humidity:10 ~ 80%
	Storage	Temp:-10 ~ 50°C Humidity:10 ~ 90%(No dew)
Reliability parameter	Print Head Life	50K①(print density:12.5)



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