

# 58mm and 80mm Width Paper Available POS Thermal Receipt Printer

(M/N:OCP-80F)

## Feature:

1. 300mm/s printing high-speed, improve the printing efficiency
2. 2048K super input buffer, to avoid losing bills
3. Support 1D, 2D bar code printing
4. Support black mark orientation and re-print
5. Support printer monitoring function, to avoid losing bills;
6. Excellent waterproof, anti - oil, anti-dust structure design
7. Movable baffle design, support 80MM, 58MM different width of paper roll printing.

## Printer Parameters:

Item	Parameters		
Printing Method	Thermal Line		
Printing width	72mm		
Resolution	576 Dots/Line or 512 Dots/Line [8dots/mm, 203dpi]		
Print speed	300mm/Second		
Interface	Internet [100M] + USB+COM; USB+COM		
Line Spacing	3.75mm [Can adjust line spacing by command]		
Line No.	FontA-48Lines/FontB-64Lines/Simple, traditional Chinese-24 lines		
Character	standard GB18030 simplified / traditional Chinese Fonts		
Character Size	ANK character, Font A: 1.5x3.0mm [12x24 dots] Font B: 1.1x2.1mm [9x17 dots] [Simplified/Traditional Chinese: 3.0x3.0mm (24x24 dots)]		
Extended character set	PC437/Katakana/PC850/PC860/PC863/PC865/WestEurope/Greek/Hebrew/ EastEurope/Iran/WPC1252/PC866/PC852/PC858/IranII/Latvian/Arabic/ PT151,1251/PC737/WPC/1257/Thai/Vietnam/PC864/PC1001/(Latvian)/(PC1001)/ (PT151,1251)/(WPC1257)/(PC864)/(Vietnam)/(Thai)	Bar code	1D barcode: UPC-A/UPC-E/JAN13(EAN13)/JAN8(EAN8)/CODE39/ITF/ CODABAR/CODE93/CODE128 2D barcode [QR CODE]
Graphics printing	Supports bitmap download and print		
Cutter Function	Half cut		
Type	Thermal		
Width	79.5±0.5mm		
Diameter	≤80mm		
Feed method	Easy feed (Clamshell feed)		
Commands	ESC/POS		
Power Adaptor	Input: AC 110V/220V, 50~60Hz Output: DC 24V/2.5A		
Cash Drawer output	DC 24V/1A		
Input Buffer	2048K bytes		
NV Flash	256K bytes		
Weight	1.2KG		
Dimension	186*145*135		
Working	Temp: 5~45 Centigrade, Humidity: 10~80%		
Storage	Temp: -10 ~ 50 Centigrade, Humidity: 10~90% (Nodew)		
Print Head Life	100KM (print density LE.12.5)		
Cutter Life	1000,000 times		
Driver	Android, IOS, Linux, Win2000, Win2003, WinXP, Win7, Win8, Win8.1		