

# OCP-809: Cheap 80mm Pos Thermal Printer with auto cutter (Model: OCP-809)

## Specification:

Printing Method	Thermal line printing	
Printing Character	576dots/line (default), 512dots/line; Characters : Simplified Chinese 24x24 point, support 18030 font library, support Taiwan and HK traditional (complex font), ANK characters;	
Font	A: 12*24dots,1.5(W)*3.0(H)mm; B: 9*17dots,1.1(W)*2.1(H)mm Simplified/Traditional : 24*24dots, 3.0(W)*3.0(H)mm	
Barcode Type	JUPC-A/UPC-E/JAN13(EAN13)/JAN8(EAN8)/CODABAR/ITF/CODE39/CODE93/CODE128, QR code	
Printing Speed	250mm/sec for a single interface ,300mm/sec for Double interface and three interfaces	
Interface	USB, USB+Serial, USB+ LAN, USB+ Serial+ LAN, Wifi+USB, Bluetooth+USB+LAN	
Printing Command	Compatible with EPSON ESC/POS commands	
Drivers	Win9X/ Window XP /Win2000/Win2003/Win Vista/ Win 7/ Win 8/win8.1/Linux, compatible with ESPON, SDK for Android available.	
Printing Width	79.5±0.5mm( print width 72mm)	
Paper Diameter	83mm	
Paper Thickness	0.06-0.08mm	
Cutter	Auto cutter (optional)	
Printing Reliability	100km	
Power	DC24V/2.5A	
Temperature	0-45 degree C	
Contrast Humidity	10-80%	
External Dimension	190*145*145(mm)	
Weight	1.60kg	
Ordering information	P/N	Description
	OCP-809-U	USB port, with auto cutter
	OCP-809-UR	USB+Serial port, with auto cutter
	OCP-809-UL	USB+Lan port, with auto cutter
	OCP-809-URL	USB+Serial+Lan port, with auto cutter
	OCP-809-W	Wifi+USB port, with auto cutter
	OCP-809-BUL	Bluetooth+USB+LAN, with auto-cutter
	OCP-809-U0	USB port, without auto cutter
	OCP-809-UR0	USB+Serial port, without auto cutter
	OCP-809-UL0	USB+Lan port, without auto cutter
	OCP-809-URL0	USB+Serial+Lan port, without auto cutter
	OCP-809-W0	Wifi+USB port, without auto cutter
OCP-809-BUL0	Bluetooth+USB+LAN, without auto-cutter	

## Supported Languages:



## **Power plug for option:**



## **Relevant documents:**

[\\*Specification](#)

[\\*Program Manual](#)

[\\*Instruction Manual](#)

[\\*Driver for WinXP Win2000 WinVista Win8-32bit](#)

[\\*Driver for Win8-64bit](#)

[\\*Driver for Linux](#)

[\\*Printer Parameters Setting Tools](#)

[\\*USB Printdemo\(Application Software demo\)](#)

[\\*SDK for Android](#)

[\\*CD Files](#)