

<b>Model</b>	OC-PP-80S
<b>Name</b>	80mm desktop thermal printer with auto cutter
<b>Color</b>	Black
<b>Interface</b>	USB/USB+LAN/USB+BT/USB+WIFI/URL+WIFI/URL+BT
<b>Power supply</b>	Input: AC 100V-240V 50-60Hz Output: DC 24V/2.5A
<b>Cash drawer</b>	DC 24V/1A
<b>Printer head lifespan</b>	150km
<b>Cutter</b>	Auto cutter
<b>Sensors</b>	Paper out, cover open, cutter jam, paper jam and black mark detection (optional)
<b>Accessories</b>	Data cable, power adaptor, power cord, paper roller, CD manual, Paper separator (optional)
<b>OS supported</b>	Compatible with iOS/Android/Windows/Linux
<b>Safety standards</b>	CE, FCC, RoHS, etc.
<b>Printing method</b>	Direct thermal line
<b>Resolution</b>	203 DPI
<b>Printing speed</b>	200mm/s (URL) 240mm/s (URL+BT/URL+WIFI) 300mm/s (URL+BT/URL+WIFI)
<b>Print width</b>	72mm
<b>Graphics printing</b>	Supports bitmap download and print (each bitmap size Max 20K)
<b>Printing Command</b>	Compatible with ESC/POS
<b>Barcode</b>	1D barcode: UPC-A/UPC-E/JAN13/EAN13/JAN8/EAN8/CODE39/ITF/ CODABAR/CODE93/CODE128 2D barcode:QR CODE/Single USB or QR solution no QR code function
<b>Character size</b>	ANSI character, Font: A: 12*24dots, 1.5(W)*3.0(H)mm FontB: 9*12dots, 1.1(W)*2.1(H)mm Simplified/Traditional: 24*24dots, 3.0(W)*3.0(H)mm
<b>Japanese/Korea</b>	Optional
<b>User-defined language</b>	PC437/Katakana/PC850/PC860/PC863/PC865/West/Europe/Greek/Hebrew/Ext1/Europe/Iran/WPC1252/PC866/PC852/PC858/Tranil/Latvian/Latvian/CPT151_1251/LPC1257/WPC1257/Tha/Vietnam/PC864/PC1001/Latvian/PC1001/PT151_1251/WPC1257/PC864/Vietnam/Thai
<b>Media</b>	
<b>Paper type</b>	Thermal roll paper
<b>Paper width</b>	48mm/52mm/56mm/64mm/68mm/76mm/80mm (optional)
<b>Paper Thickness</b>	0.06-0.08mm
<b>Paper roll diameter</b>	80mm Max
<b>Paper separator</b>	support
<b>Physicall</b>	
<b>Dimension</b>	180*142*116mm
<b>Weight</b>	1.65kg
<b>Package box</b>	128*123*518mm
<b>8 in carton</b>	475*445*358mm/15.65kg
<b>Working temperature, humidity</b>	0 to 45 degrees centigrade, 10%~80% No condensation
<b>Storage temperature, humidity</b>	-20 to 60 degrees centigrade, 10%~90% No condensation