

58mm Desktop Thermal Receipt Printer

(Model: OCPP-58Y)

Features:



90 mm/s high printing speed;

Very low noise when printing;

Support 1D/2D code printing;

Support Max 50mm paper roller;

Support windows/Android/IOS;

Support USB or USB+BT;

Support nv logo printing;

Specification

General	
Model	OCP-58Y
Name	58mm desktop thermal printer
Color	Black or White
Interface	USB/USB+Bluetooth
Power supply	Input AC 100V-240V,50-60Hz,Output DC 12V/3A
Printer head lifespan	50KM
Buffer	Input buffer 64KB
OS supporting	Compatible with Windows/Android/IOS/Linux
Printing command	ESC/POS
Printing capability	
Printing method	Direct thermal line
Resolution	203 DPI(dot per inch)
Printing speed	90mm/s
Print width	48mm
Line Space	3.75 mm Can adjust line space by command
Printing Command	Compatible with ESC/POS
Barcode and character	
Barcode	1D: UPC-A / UPC-E / JAN13 EAN13 / JAN8 EAN8 / CODE39 / ITF / CODABAR / CODE93 / CODE128
Character size	384dots/line, ANK character, Font: A:1.5(W)*3.0(H) mm FontB: 1.1(W)*2.1(H)mm Simplified/Traditional: 3.0(W)*3.0(H)mm
Character set	PC347 Standard Europe /Katakana PC850 Multilingual /PC860 Portuguese PC863 Canadian-French /PC865 Nordic West Europe/Greek/Hebrew/East Europe/Iran WPC1252/PC866 Cyrillic#2 /PC852 Latin2 PC858/IranII/Latvian/Arabic/PT151 1251
Media	
Paper type	Thermal roll paper
Paper width	57.5±0.5mm
Paper roll diameter	50mm Max
Paper thickness	0.06-0.08mm
Physical	
Dimension	115*100*120mm

Weight	0.58kg
Environment	
Working temperature& humidity	0 to 45 degrees centigrade, 10%~80% No condensation
Storage temperature& humidity	-20 to 60 degrees centigrade , 10%~90% No condensation













Version : 58.E-Z09-AA
Revised date: 28-Jun-2023
Command standard: EPSON(ESC/POS)
Print mode: Normal mode &
Hex mode
Print method: Line thermal
Print width: 384 dots / line









