



# GP-C58

## 58mm Thermal Receipt Printer



Compact  
design



High  
speed printing



Wall-plug integrated  
power supply



Durable  
print head



IP42  
Ingress Protection

## GP-C58 Parameters

Parameters	GP-C58
Print method	Direct thermal
Print command	Compatible with ESC/POS
Resolution	203DPI
Print speed	90mm/s(max)
Print width	48mm
Dot density	384dots/line
Print head temperature detect	Thermal sensitive resistance
Print head position detect	Microswitch
Paper detect	Transmissive sensor
Interface	Standard: USB+Cash drawer Optional: USB+Bluetooth +Cash drawer
Graphics	Transmissive sensor
Barcode Type	UPC-A / UPC-E / JAN13(EAN13) / JAN8(EAN8) / ITF CODABAR / CODE39 / CODE93 / CODE128 / QRCODE
Character set	ANK font: Font A: 12×24dots Font B: 9×17dots Simplified/Traditional Chinese: 24×24 dots
Character enlargement/rotation	1 ~8 times enlargement in portrait and landscape orientation, rotating printing, inverted printing
Media type	Thermal roll paper
Media width	79.5±0.5mm
Media roll outer diameter	60mm
Media thickness	0.06-0.08mm
Media handle	Tear off
Media output method	Top paper output
Power input Power adapter output	DC12V 1A
Print head position detect	DC12V 1A
Working environment	5~40°C, 20~90% non-condensing
Storage Environment	-25~55°C, 20~93% non-condensing
Net weight/pcs	430g
Printer dimension	105mm×120mm×105mm
Gross weight/pcs	580g
Packing dimension	180mm×150mm×125mm
Print head (reliability)	50km
Printer certificate	CCC, SRRC, CE, FCC, ROHS