



LOGON
SYSTEMS



LS THERMAL RECEIPT
PRINTER (2 OR 58MM)

Model : LS - 58C1



PRINTING PARAMETERS

Printing Method	Thermal Direct
Printing Effective Width	48mm
Printing Command	ESC
Command	Compatible with ESC/POS
Bar code	CODE39/ITF/CODABAR/CODE93/CODE128 / UPC-A/UPC-E/JAN13 (EAN13) /JAN8 (EAN8)
Printing Speed	90mm/s
Printing Density	384 dot /line
Character Size	12*24, 24*24
Connection	Android, IOS & Windows
Interface	USB



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PAPER SPECIFICATIONS

Paper width	57.5±0.5mm
Support Paper	Thermal paper
Diameter	≤50mm
Paper thickness	0.06-0.08mm
Paper loading method	Easy paper loading structure
Targeting	Photoelectric sensor

PRINT TYPE

Barcode type	Code39, CODE128
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RELIABILITY

Print head life	50 KM
Sensor	Cover open sensor, Receipt coming alarm, Error alarm sensor
Out of paper detection	Opto coupler detection
Receive buffer	32k bytes
NV flash buffer	64k bytes
Character size	ANK, Font A:1.5×3.0mm (12×24dots) Font B:1.1×2.1mm (9×17dots) Simplified/traditional:3.0×3.0mm
Power Adapter	AC 110V/220V, 50~60Hz ; Output:DC 12V/2.6A

SIZE

Dimensions	200*61*46MM
Box size & Weight	235x145x125mm, 1.3 Kg

ENVIRONMENTAL PARAMETERS

Working environment	temperature:0-45℃ temperature:20-90%
Storage environment	humidity:-10-60℃ humidity:10-90% (Except Paper roll)

