

Thermal Receipt Printer

PGU83002



PGU83002

Features

High-speed driver printing mode , serial print speed is 66% faster.

Support wall hanging.

Support QRCODE printing.

Use virtual serial port mode via USB communication, support OPOS.

Standard GB18030, multiple international code pages selectable.

100M network interface, make the connection and print more faster, avoid receipts misprinting.



Specification

Print method	Direct thermal line
Print speed	300mm/s
Paper diameter	79.5+0.5 mm
Print Width	64/72 mm
Interface	Serial + USB+ Ethernet
Power supply	DC 24V/2.5A
Reliability	150 km
Weight	1.14 KG
Dimension	140X175X137mm (W*D*H)
Columns	Font A - 42columns or 48columns / Font B - 56columns or 64columns / Simplified/Traditional Chinese - 21columns or 24columns
Character Size	ANK Font Font A: 12×24dots Font B: 9×17dots Simplified/ Traditional Chinese: 24×24dots
Code page	PC437/Katakana/PC850/PC860/PC863/PC865/West Europe/Greek/Hebrew/East Europe/Iran/WPC1252/PC866/PC852/PC858/ IranII /Latvian/Arabic/PT151,1251/PC737/WPC1257/Thai Vietnam/PC864/PC1001/(Latvian)/(PC1001)/(PT151,1251)/(WPC1257)/ (PC864)/(Vietnam)/(Thai)
Barcode type	UPC-A/UPC-E/JAN13(EAN13)/JAN8(EAN8)CODE39/ITF/CODABAR/CODE93/CODE128/QRCODE/PDF417
Data	128K bytes
NV Flash	256K bytes
Cash drawer out	DC 24V/1A
Power supply	DC 24V/2.5A
Power adaptor	Input: AC 110V/220V, 50~60Hz Output: DC 24V/2.5A
Work environment	Temperature: 0~45°C, Humidity: 10~80%
Storage environment	Temperature: -10~60°C, Humidity: 10~90%