



80mm Thermal Receipt Printer GP-U80300II

Key Features

- High reliability, market-proven quality and printer features
- Small footprint and attractive design
- Compatible with ESC/POS and Line/T command sets
- 300mm/sec high printing speed
- Excellent NV Logo, 1D, 2D (QRCODE, PDF417) bar code printing
- Serial USB Ethernet interface all in one
- Parallel USB interface optional
- Support connecting with Windows, Linux and OPOS O.S
- USB virtual com port mode selectable
- Built-in webconfig page for easy Ethernet set up via IE browser
- Various international code page selectable



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Model	GP-U80300II
Print Method	Direct thermal printing
Emulation	ESC/POS & Line/T
Paper width	79.5mm±0.5mm
Print width	64/72mm
Resolution	203dpi
Paper roll	83mm diameter max.
Print speed	300mm/s
Paper thickness	0.06~0.08mm
Interface	Serial+USB+Ethernet, or Parallel+USB
Data buffer	128K bytes
Barcode type	UPC-A/UPC-E/JAN13(EAN13)/JAN8(EAN8)CODE39/ ITF/CODABAR/CODE93/CODE128/QRCODE/PDF417
Power supply	Input: AC 100V/240V, 50~60Hz Output: DC 24V/2.5A
Cash drawer	DC 24V 1A
Print head life	150km
Auto cutter life	1 million cuts
Operating system	Support Windows/Linux/OPOS driver
Net Weight	1.23KG
Dimension	139 x 181 x 127mm

