Gainscha
Reliable and Innovative

GP-H80300IIN

Thermal Receipt Printer





+ Main features

- Easy load and easy front-feeding access
- 300mm/sec high print speed
- Built-in loudspeaker make big alarm sound after receipts printed, ideal for kitchen noisy environment.
- Front long light tube design for more obvious printing and error status indication.
- Front paper exit with auto cutter prevent paper jams in kitchen busy printing environment.
- Support receipt detection and alarm function when receipt is not taken away.
- All-in-one design of mechanism and auto cutter, more durable and reliable
- Support black mark detection, black mark can be in left, right, middle on reverse of paper. Paper can go forward and backward through command control.
- Support Internet Explorer Browser and cross network setting printer IP, more convenient for operation.



+ Technical Specifications

Print	
Product	GP-H80300IIN
Print method	Direct thermal line
Dot density	512dot/line
Print speed	300mm/s
Print width	79.5±0.5mm
Paper diameter	85mm
Paper loading	Easy loading
Interface	Serial+USB+Ethernet
Paper thickness	0.06~0.08mm
Driver	Windows2000/2003/XP/7/8/OPOS/Linux
Character&Barcode	
Barcode type	UPC-A/UPC-E/JAN13(EAN13)JAN8 (EAN8)/CODE39/ITF/CODABAR/ CODE93/CODE128/QRCODE/PDF417
Character	ANK character: Font A: 12×24dots
	Font B: 9×17dots Chinese: 24×24dots
Physical properties	
Dimension	136×190×130mm(W×LxH)
Weight	1.26KG
Environment	
Storage Environment	Temperature: 0~45℃ Humidity: 10~80%
Work Environment	Temperature: -10~-60℃ Humidity: 10~90%
Power	
Power supply	DC 24V/2A
Cashdrawer out	DC 24V/1A
Power adaptor	Input: AC 110V/220V, 50~60HZ
	Output: DC 24V/2A
Reliability	
Auto cutter	1.5million cuts
Mechanism	150km

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