Gainscha
Reliable and Innovative

GA-F200

Thermal Receipt Printer



GA-F200

FEATURES

- 200mm/s printing speed
- The printing command protocol is based on the ESC/POS standard mode
- Support UPC-A, UPC-E, EAN-8, EAN-13, CODE 39,ITF, CODEBAR, CODE 128, CODE 93, QR CODE, PDF417 and other barcode printing
- Support character enlargement, rotation, inversion and reverse whitening and paper-end reprint functions
- Equipped with USB, Ethernet port, RJ11 cash box communication interface
- Suitable for restaurants, takeout orders, stores, supermarkets, hotels and other scenarios and applications
- Standard for paper out, cover, open and cutter jam
- SDK for all OS



MODEL	GA-F200
Level	Standard
Resolution	8dots/mm(203DPI)
Printing Method	Direct Thermal
Print speed	200mm/sec
Print width	72mm
CPU	144MHZ, 32 Bit Cortex-M4
Memory RAM	64K bytes
Memory ROM	256K bytes
Memory FLASH	32M bytes
Indicator light	1.Power light 2.Status light (two lights)
Interface	1.USB+RJ11 2.Ethernet+RJ11 3.USB+Ethernet+RJ11 All of the above support Bluetooth or WiFi
Buzzer	Standard
Sensors	Reflective sensor
Paper cutting	Auto Cutter/Tear bar
Print head life	150KM
Cutter life	1.5 million times
Printer language	Simplified Chinese, Traditional Chinese, Japanese, Korean, ANK Character Set
Media type	Thermal paper
Media width	58/80mm
Physical dimension	130mm (D) x 161mm (W) x 126mm(H)
Net Weight	0.8kg



GA-F200

Safety regulation

FCC Class A,

CE Class A, CCC,

Accessories

- thermal paper(80mm*8m)
- Power supply adapter
- USB cable



Environmental concern

Comply with RoHS