GSAN®

Features

★ Elegant and fashionable appearance
★ Easy paper loading, easy to use
★ 80mm big paper storage
★ With auto cutter, paper out detection
★ High printing speed, low noise
★ Can have different colors





Technical Parameters

◆80mm paper wide with auto cutter
◆Printing Speed: 220mm/s
◆Reliability: 100km
◆Interface:USB / USB+LAN
(WIFI,BLUETOOTH OPTIONAL)
◆Cash box control: DC 12-24V/1A
◆Power Supply: DC 24V/1.5A
◆Size:135(W)X160(D)X122(H) mme



80mm thermal receipt printer
Multi-Purpose printer with compact size

GS-8370

Specifications

Print Method	Direct Line Thermal
Interfaces	USB / USB+LAN /USB+ Bluetooth/ USB+LAN+ Bluetooth(optional)
Print Comand	ESC / POS command
Print Speed	220mm/s
Resolution	203DPI (8dot/mm)
TPH Reliability	100km
Auto Cutter	Partial
Cutter Life	1 million cuts
Logo	support downloading and printing logo
Line Spacing	3.75mm (Adjustable by commands)
Extension Character Sheet	PC437（Standard Europe）、Katakana、PC850（Multilingual）、PC860（Portuguese）、PC863（Canadian）、PC865（Nordic）、West Europe、Greek、Hebrew、East Europe、Iran、WPC1252、PC866（Cyrillic#2）、PC852（Latin2）、PC858、IranII、Latvian、Arabic、Thai、PT151（1251）
Character Size	ANK，Font A：1.5×3.0mm（12×24 dots） Font B：1.1×2.1mm（9×17 dots） Chinese, Traditional Chinese:3.0×3.0mm（24×24 dots）
Supported Code	1D: UPC–A / UPC–E / JAN13 (EAN13) / JAN8 (EAN8) / CODE39 / ITF / CODABAR /CODE93 / CODE128 2D: QR CODE,PDF417
Input Buffer	96K bytes
NV Flash	256K bytes
Driver	Win2003 / WinXP / Win7 / WIN8 / WIN10 / Linux ; Support IOS / Android
Power	Input：AC 110V/220V, 50～60Hz ; Output：DC 24V/2.5A

Paper

Paper Types	Thermal Roll Paper
Paper Width	79.5±0.5mm / ϕ 80 mm
Print Width	72mm
Paper Thickness	0.06–0.08 mm

Package

Printer Dimension	17.5*14.2*12.2 CM
Printer N.W.	0.84 kg
Package	1pc with accessories/Box, 12 boxes/CTN
Accessories	Manual, USB Cable, Power Adapter, Paper Roll
Box Dimension	19.8*18.4*13.9 CM
Box G.W.	1.22 kg
CTN Dimension	62.9*39.2*29.8 CM
CTN G.W.	15.5 kg

Environmental Requirements

Work Environment	Temperature (0～45℃) humidity(10～80%)
Storage Environment	Temperature(–10～60℃) humidity(10～90%)
Mechanical Noise	less than 60dB

FC CE RoHS EMC

If the configurations are changed, please refer to the updated configurations.

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GSAN®

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