

لیبل پرینتر صنعتی برند گینشا

Gainscha industrial Label Printer GI-2408T



4" Industrial Thermal Transfer
Barcode Printer

INTELLIGENT SERIES



✓ لیبل پرینتر صنعتی ساخت تایوان دارای بدنه مقاوم صنعتی و فلزی برای حجم کاری بالا

✓ دارای پردازنده CPU:400MHZ ,32bits ,ARM9

✓ حافظه داخلی 128MB SDRAM

✓ قابلیت پشتیبانی از حافظه جانبی 128MB Flash Memory

✓ سرعت چاپ 254mm(10")/s

✓ حداکثر عرض چاپ 4.9 اینچ / 110 میلی متر

✓ حداکثر طول چاپ 90 اینچ / 2286 میلی متر

✓ سایز ریبون طول 450 متر / عرض 115 میلی متر

✓ درگاه ارتباطی (Ethernet) USB 2.0 High Speed 480Mbps

USB Host 2.0 for scanner or PC keyboard

✓ دارای سنسورهای (Gap transmissive sensor (position adjustable)

Black mark reflective sensor (position adjustable)

Head open sensor/Ribbon out sensor

Ribbon end sensor/Label end sensor/Label begin sensor

✓ اختیاری: بلوتوث/wifi / اتو کاتر / صفحه نمایش

دو سال گارانتی پرینتر

یکسال گارانتی هد یا ۲۵ کیلومتر

و ده سال خدمات پس از فروش



Gainscha GI2408T Intelligent Series		مشخصات فنی لیبل پرنٹر مدل گینشا
Resolution	8dots/mm(203DPI)	
Printing Method	Thermal Transfer & Direct Thermal	
Max. print speed	254mm(10")/s	
Max. print width	104 mm (4.09")	
Max. print length	2,286mm (90")	
CPU	400 MHZ, 32 bits, ARM9	
Memory RAM	128 MB SDRAM	
Memory ROM	128 MB Flash Memory	
Interface	USB 2.0 High Speed 480Mbps/USB Host 2.0, for scanner or PC keyboard/RS-232/Internal Ethernet 10/100Mbps/Internal Bluetooth 4.0 (factory option)/Internal Wi-Fi (factory option)	
Real Time Clock	Standard	
Buzzer	Standard	
Dealer options	Guillotine cutter (full cut and partial cut)	
Sensors	Gap trans missive sensor (position adjustable)/Black mark reflective sensor (position adjustable)/Head open sensor/Ribbon out sensor/Ribbon end sensor/Label end sensor/Label begin sensor	
Power	Internal universal switching power supply Input: AC 90-240V, 1.5A, 50-60Hz, Output: DC 24V, 5A, 120W	
User Interface	<ul style="list-style-type: none"> • 1 power switch • 2 buttons (Feed & Pause) • 4 LEDs (Online, Error, Ribbon, Communication status) • 1 power switch, 1 buttons (Feed), 3 LEDs status(Online, Error, Ribbon status) 	
Internal fonts	<ul style="list-style-type: none"> • 8 alpha-numeric bitmap fonts • True type font engine (need download scalable font file) 	
ID Barcode	Code 11, Code 39, Code 93, Code 128 (subsets A, B, C), UPC-A, UPC-E, UCC-128, Coda bar, EAN/JAN-8, EAN/JAN-13, Interleaved 2 of 5, ITF14, MSI Plessy, Postcode, Tele pen	
2D Barcode	QR Code, Micro QR Code, PDF417, Micro PDF417, <u>MaxiCode</u> , Aztec Code, Data Matrix	
Rotation	Font and barcode support 0, 90, 180, 270 degree	
Printer language	Compatible to TSPL, EPL, ZPL, ZPL II, DPL	
Ribbon	450 M long, max. OD 105 mm, 1" core (ink coated outside)	
Ribbon width	Max.115mm (4.5")	
Media type	Continuous, die-cut, black mark, fan-fold (outside wound)	
Media width	20~ 120 mm (0.78" ~ 4.72")	
Media thickness	0.06~0.254mm (2.36 ~ 10 mil)	
Media core diameter	25.4 mm ~ 76.2 mm (1" ~ 3")	
Label roll capacity	203 mm (8") OD	
Label length	5 ~2,286 mm(0.2"~90")	
Physical dimension	425mm(L)*255mm(W)*265mm(H)	
Net Weight	9.65kg	
Enclosure	Die-cast based print mechanism/Metal cover with large clear media view window	
Safety regulation	FCC Class A, CE Class A, CCC, BIS, CB	
Environment condition	Operation: 5 ~ 40°C, 25 ~ 85% non-condensing Storage: -40 ~ 60°C, 10 ~ 90% non-condensing	
Environmental concern	Comply with RoHS, REACH, WEEE	
Accessories	Windows labeling software CD disk/ Quick start guide/ USB cable/ Power cord/1" ribbon spindle x 2 for 450M ribbon	
Limited warranty	Printer: 2 years/ Print head: 25 km (1 million inches) or 12 months which comes first/ Platen: 50 km (2 million inches) or 12 months which comes first	