

Impressora de código de barras de transferência térmica industrial de 4 "

SÉRIE INTELIGENTE



CARACTERÍSTICAS PRINCIPAIS

- Processador ARM9 de 400 MHz de 32 bits com SDRAM de 128 MB, memória Flash de 128 MB.
- Mecanismo de fonte true type escalonável internamente
- O firmware emula TSPL, EPL, ZPL, ZPL II, DPL.
- Bartender® Drivers gratuitos para Windows e software de design de etiquetas (disponível para download)
- Fornece o utilitário de impressora do Windows, Windows SDK e Android SDK.

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MODEL	GI-2406T	GI-3405T	GI-2406TM	GI-3405TM
Level	Economic	Economic	Empower	Empower
Resolution	8dots/mm (203DPI)	12dots/mm (300DPI)	8dots/mm (203DPI)	12dots/mm (300DPI)
Printing Method	Thermal Transfer &Direct Thermal			
Max. print speed	254mm(10'')/second	117.8mm(7'')/second	254mm(10'')/second	117.8mm(7'')/second
Max. print width	104 mm (4.09'')	106.7 mm (4.2'')	104 mm (4.09'')	106.7 mm (4.2'')
Max. print length	2,286mm (90'')	1,016mm (40'')	2,286mm (90'')	1,016mm (40'')
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 WiFi (factory option)	
Real Time Clock	Standard			
Buzzer	Standard			
Dealer options	• Guillotine cutter (full cut and partial cut) • Peeler			
Sensors	• 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	
Power	Internal universal switching power supply Input: AC 90-240V, 1.5A, 50-60Hz, Output: DC 24V, 5A, 120W			
User Interface	• 1 power switch • 2 buttons (Feed & Pause) • 4 LEDs (Online, Error, Ribbon, Communication status)		• Capacitive Touch Screen, TFT LCD 4.3'' 16 bits • Color, 272 x 480 pixels, with back lights • 1 power switch, 1 buttons (Feed), 3 LEDs (Online, Error, Ribbon status)	
Internal fonts	• 8 alpha-numeric bitmap fonts • True type font engine (need download scalable font file)			
1D Barcode	Code 11, Code 39, Code 93, Code 128 (subsets A, B, C), UPC-A, UPC-E, UCC-128, Codabar, EAN/JAN-8, EAN/JAN-13, Interleaved 2 of 5, ITF14, MSI Pleassy, PostCode, Telepen			
2D Barcode	QR Code, Micro QR Code, PDF417, Micro PDF417, MaxiCode, Aztec Code, Data Matrix			
Rotation	Font and barcode support 0, 90, 180, 270 degree			
Printer language	Compatible to TSPL, EPL, ZPL, ZPL II, DPL			
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'')	5 ~1,016 mm (0.2'' ~40'')	5 ~2,286 mm (0.2'' ~ 90'')	5 ~1,016 mm (0.2'' ~40'')
Physical dimension	425mm(L)*255mm(W)*265mm(H)			
Net Weight	9.65kg			
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			

Gabinete

Mecanismo de impressão fundido sob pressão / Metal
cobrir com ampla visão de mídia clara
janela

Regulamento de Segurança

FCC Classe A, CE Classe A, CCC,
BIS, CB

Preocupação ambiental

Cumprir com RoHS, REACH, WEEE

Fita

450 M de comprimento, máx. OD 105 mm, núcleo de 1 "
(tinta revestida do lado de fora)

Condição ambiental

Operação: 5 ~ 40 ° C, 25 ~ 85% sem condensação
Armazenamento: -40 ~ 60 ° C, 10 ~ 90% sem condensação

Acessórios

- Disco de CD do software de etiquetagem do Windows
- Guia rápido
- Cabo USB
- Cabo de alimentação
- Eixo de fita de 1 "x 2 para fita de 450M

Largura da fita

Máx. 115 mm (4,5 ")