

**Barcode Label Printer**  
**Thermal/Direct (Zebra or TSC Emulation)**  
**Ethernet+USB+Serial & Parallel Interface**



**Features :**

- 203dpi High resolution 5inch/sec high print speed
- 4" Thermal Transfer Printer
- 4" Multi Interface



**Specification :**

Model	GP-1125T (TSC Emulation)	GP-1125Z (Zebra Emulation)
Resolution	203dpi	
Dot density	203dts/inch(8dots/mm)	
Print method	Ribbon / Thermal	
Dot size (W x L)	0.125 x 0.125mm	
	(1 mm = 11.8 dots)	
Print speed (inch/s)	2 ~ 5 inch/s	
Interface	Serial+USB+Parallel+Ethernet	
Maximum print width	108 mm(4.25")	
Maximum print length	2286 mm(90")	
Pulse exciation	1*10 <sup>8</sup> pulse	
Thermal film(Reliability)	50KM	
Ribbon diameter	Max.67mm	
Ribbon length	300m	
Ribbon core size	1 inch(25.4mm)	
Ribbon width	Max.110mm	
	Min.30mm	
Ribbon winding method	Outward winding	
Power Supply	Input: AC 100-240V	
	Output: DC 24V 2.5A 60W (Built-in power adapter)	
Environment	Work environment : Temperature 5~40°C (41~104°F), humidity	
	Storage : Temperature -40~60°C (-40~140°F), humidity 10~90%	
Dimensions	210(W) x 180(H) x 285(D)	
Weight	2.09KG	

\* For Ribbon 1"core selection download "[www.baylan.com/pimages/d/001865d.pdf](http://www.baylan.com/pimages/d/001865d.pdf)"

Specifications are subject to change without prior notice with advancement in technology.