LEDEN

Samples of the text, pictures, and technical parameters,
such as the development and change without notice !

Product parameters

Specification		LG600	LG680
Detailed parameter	Print Range	Max.104mm	Max.108mm
	Resolution	203 dpi (12 dots/mm)	300 dpi (12 dots/mm)
	Print Speed	75-150mm/s	50-125mm/s
	Print Method	Thermal Transfer / Direct Thermal	
Dimension		430mm×273mm×330mm	430mm×270mm×330mm
Weight		22KG	22KG
Electrical properties	Microprocessor	80MHz、32位RISC DRAM 4MB 、FLASH 6MB	
	LCD Display	122（Row）×32（line）Full dot matrix display in English	
	LED Display	Status Display Power \ On line	
		Error status display Lable \ Ribbon \ Hand open \ Error	
	Input Power	AC 100V-240V 2.0Amax 50/60Hz	
	Communication port	parallel:IEEE1284 \ USB	
	Label detection	Can adjust the position of transmission tag sensors	
		carbon black label tag detection sensor	
Chinese character	Font	dot matrix、vector	
	Character repertoire	GB2312	
	Typeface	bold	
	Property	italics、hollow、Mirror	
	Size	Min : 2.0×2.0mm Max : 16.0×16.0mm (can be set freely)	Min : 1.3×1.3mm Max : 10.6×10.6mm (can be set freely)
Barcode	Barcode rotation	0℃,90℃,180℃,270℃	
	Barcode Type	EAN-8/13 , CODE39 , CODE128 LGC A/E , ITF , NW7 , QR	
	Property	To set the thickness ratio and basic size	
Control Language		Chinese & English	
Use of the environment	Work Environment	Relative Humidity :5 ~ 40℃ 20 ~ 80%, No condensation	
	Storage Temperature	-10 ~ 40℃, Max85%, No condensation	
Label Specifications	Width	25-118mm	
	Length	6-400mm	
	Size	Paper roll diameter : 200mm ; Paper tube minimum diameter : 40mm	
	Print thickness	0.08-0.2mm	
	Type	Fold line/Die-cutter paper/Continuous paper,etc.	
Ribbon Specifications	Width	30-110mm	
	Length	300mm (Internal volume or revolute)	
	Paper tube inner diameter	25.4mm	
Drivers		Windows2000/XP/2003/windows7	

manufactory

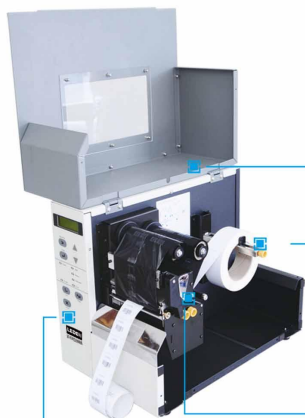**Label barcode printer experts**

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Product characteristics

1. Portable label detector and black line detector fit into the existing operation.
2. Hard case works in multiple operation environments.
3. Quick switch Thermal Sensitive/Thermal Print Mode.
4. Bilingual (English &Chinese) Back-lit LCD display convey the information in the operation , Seven functional button for quick setting and switching operation mode.
5. Multiple accessories sets provided, including cut-off knife and Automatic picking unit.
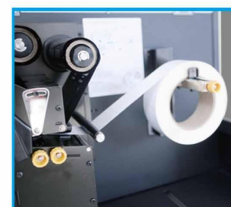
Application field

Manufacturing&Warehousing
Item labeling and tagging(retail and wholesale),
Packaging/Pallet labeling(post ,delivery ,freight),
Compliance labeling, Inventory and asset management,
Shipping/Receiving,
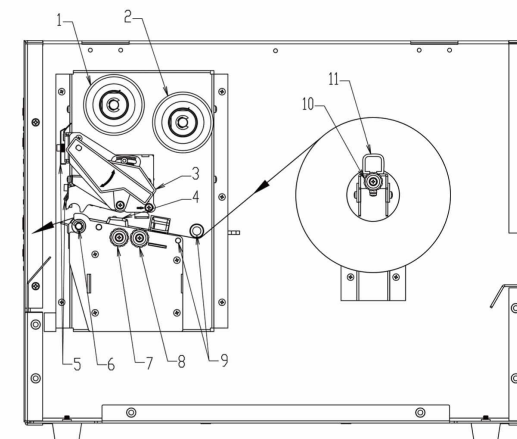Invoices and receipts (restaurant, banks, parking lot, stock markets)

Specifications

1 Label roll holder is simple and easy for operation

2 Metal case is durable, solid suiting multiple operations

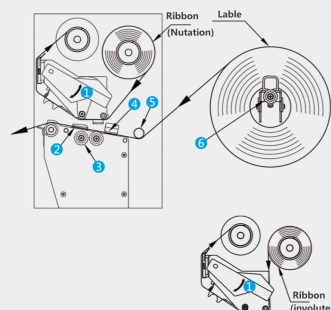4 Control panel is made for quick and efficient switch

3 Printing module match various printing media

Number	Name	characteristic
1	Ribbon spindle ass'y(batch)	Rollback the ribbon
2	Ribbon spindle ass'y(feed)	Feeding the ribbon with moderate reverse tension
3	Switch(Print head)	Switch the print head
4	Label spacing blade	Limit the label in the channel ,avoid offset
5	Ribbon regulator	Regulate the tensity of ribbon for smoothing the drape
6	Print rubber-covered roll	Pressing force between print head and roll to transfer thermal printing and delivering label paper
7	Regulation knob (label spacing blade)	Regulate the blade , correct the place for labels
8	Sensor regulation knob	Adjust the position
9	Label guides	Feeding paper smoothly
10	Regulation knob (media stopper)	Regulate the position of label spacing blade
11	Media stopper	Regulate the position

释放您的时间
Release your time

Carbon label path graph

Ribbon (Nutation)
Lable

Ribbon (involute)

Carbon belt installed here :

1. Rotate open the print head open handle to the right①.
2. Left outside such as using the carbon tape and referring to the installation.
Such as using the carbon tape, consult left installation.
3. To press the print head open handle①.

Graphic label paper installation :

1. Rotate open the print head open handle to the right①.
2. As shown on the left, to label paper label guide ⑤ sensors④ and limit block slice tag② To print entered.
3. By adjusting the knob③ ⑥, the label around a fixed position.
4. To press the print head open handle①.
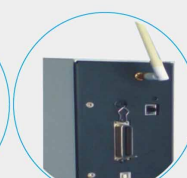
选配件

Label rewinder

Use orbit, to make the label of any materials in the gravity axis free down, can effective flattening winding, thus greatly save manpower cost, improve work efficiency

Rolling cutter

Cutting thickness of 300 grams of paper, hob number up to 300000 times, using efficient

Wireless Module

Using a wireless connection, can be used in the most convenient place