



ESYPOS ELP -531T

Specification

Printing Specification	Printing Method	Direct Thermal and Thermal Transfer Printing
	Printing Speed	2~6inch/s
	Interface	USB
	Resolution	203dots/inch (8dots/mm)
	Printing Mode	TT & DT
	Print Point	0.125x0.125mm (1mm=8dots)
	Maximum Print Width	104mm ~108mm
General Specification	Maximum Length	2286mm (90")
	Printer Size	278x210x180 (WxDxH)
	Weight	2.09KG
	Working Environment	5~45℃ (41~104℉) , 25~85%
	Storage Environment	-10~50℃ (-10~104℉) , 10~90%
	Impulse Excitation	1x108Pulses
	Abrasion Performance of Print Head	30KM
Ribbon Specification	Power	Input : AC 110V/240V, Output : DC24V/2.5V,60W
	Accessories	Holder Frame (Optional)
	Ribbon OD	67 mm max.
	Length	300m
	Size of rouleau	1inch (2.54mm)
	Ribbon Width	Max.110mm, Min.30mm
	Winding Mode	Printing side is outward
Printing Consumable Specification	Maximum outer diameter (Inside)	127mm (5") OD
	Type	Continuous paper rolls, gap rolls, folded paper, plain paper, black mark paper rolls
	Winding Mode of Rolls	Printing side is outward
	Paper Width (include release paper)	120mm (4.72") max. 20mm (0.78") min.
	Paper Thickness	0.254mm (10mil) max. 0.06mm (2.36mil) min.
	Rouleau Size	25.4mm~38mm (1"~1.5")
	Gap label Spacing	2mm (0.09") min.
Software	Label Length	10~2286mm (0.39"~90") Notice: If the label length is less than 25.4mm (1"), please use label paper with tooth hole between the gap for tearing easier.
	Editing Software	NiceLabel SE /LabelShop
	Driver	Windows 2000/XP/Vista/Win7/8/8.1/10 Windows Server 2003&2008
	DLL	Windows 2000, XP and Vista

Product Features

Maximum Paper width - 120 mm, with more options for width of label rolls.

Single motor driving

Double sensor design, penetrating sensor and reflecting sensor

New design mother board, suitable for multiple interfaces.

Direct thermal and thermal transfer printing, more options for printing consumables, thermal transfer printing enables you to keep label for longer.

Integrated structure, sturdy and durable, perfect working

New structure of driving, smoother printing

External paper-feeding slot, supporting outer diameter 8.4 inches industrial grade paper rolls (Optional)



DESKTOP LABEL PRINTER - DUAL PRINTING TECHNOLOGY



Thermal transfer + Direct Thermal
Ultra high print speed.