

Model	ZY608			
Printing	Print Method	Direct Thermal		
	Print Speed	300mm/s		
	Resolution	203dpi		
	Printing Width	72mm(default)80mm(Max)		
	Discharge direction	"Top paper" and "front paper" can be adjusted in both directions		
	Paper separator (option)	58mm (57.5 ± 0.5mm) 80mm (79.5 ± 0.5mm)		
	Interface	USB+Rs232+LAN+BT		
Page Mode	Support			
Memory	Input buffer	4M		
	NV Flash	256kbytes		
Fonts	Font A	12x24		
	Font B	9x17		
	Chinese	GB18030,BIG5 24x24dots		
	Character Size (mm)	Font A: 1.5×3.0mm; Font B: 1.1×2.1mm; Simple/Traditional: 3.0×3.0mm		
	Japanese/Korea	Japanese JIS、 Korean KSC5601 (选配)		
User-defined	Support			
Barcode	1D	UPC-A/UPC-E/JAN13 (EAN13) /JAN8 (EAN8) /CODE39/ITF/CODABAR/C		
	2D	PDF417, QR code		
Detection	Sensors	Lack of paper detection, open cover detection, overtemperature detection		
Power Supply	Input	AC 100V-240V 50/60HZ		
	Output	DC 24V/2.5A		
Paper	Paper Type	Thermal Receipt Paper		
	Paper Width	58mm (57.5 ± 0.5mm) 80mm (79.5 ± 0.5mm)		
	Paper Thickness	0.04~0.08mm		
	Roll Dia	Max. Ø 82 mm		
	Paper Load	Easy paper loading		
	Paper Cut	Auto-cutter(half cut)		
Physical Characteristics	Working	5°C~45°C, 10%~90%RH		
	Storage	-20°C-60°C, 10%~90%RH		
	Dimensions	137(D)x137(W)x130(H)mm		
	colour	black		
	Net weight	1kg	Gross	1.7kg
Reliability	Printer mechanism life	15 million lines		
	Printing head	150KM		
	cutter	2million		
	MTBF	360,000H		
	MCBF	60 million lines		
Accessories	Data cable, Power adaptor, Power cord, Paper roller fixer, Paper roller, CD, Manual, Paper separator			
Packing	Individual box	Dimension	cm(LXWXH)	unit/carton
	Master carton	Dimension	cm(LXWXH)	units/carton
OS	Emulation	ESC/POS		
	Driver	Windows XP /Vista/ Win7/Win8 /Win10/Win11/Win 2000/WinCE/OPOS/JPOS		
	SDK	Android, IOS		
Safety standard	CCC\ROHS\CE			

