TECHNICAL SPECIFICATIONS

TICKET MOBILE PRINTER – Z822



Model		***POSLUX Z822***
Printing	Print Method	Direct Thermal
	Print Speed	160mm/s-200mm/s-230mm/s
	Resolution	203dpi
	Printing Width	80mm(max) / 72mm(Default)
	Paper separator(option)	58mm/80mm
	Interface	USB（160mm/s）/USB+LAN（200mm/s)
Kitchen function	Power, Paper, Error	Support
	LED light with beeper	Without
	Hanging device	Equipped
Memory	Input buffer	128kbytes
	NV Flash	256kbytes

Fonts	Font A	12x24	
	Font B	9x17	
Fonts	Chinese	24 x24dots GB18030,BIG5	
	Japanese/Korea	Support (optional)	
	User-defined	Support (optional)	
Barcode	1D	UPC-A/UPC-E/JAN13（EAN13）/JAN8（EAN8）/CODE39/ITF/CODABAR/CODE93/CODE128	
	2D	QR code	
Detection	Sensors	Print head temperature detection, paper presence detection, open cover detection, paper jam detection	
Power Supply	Input	AC100v-240v 50/60hz	
	Output	DC24 v / 2.5 a	
Paper	Paper Type	Thermal Receipt Paper	
	Paper Width	58mm/80mm	
	Paper Thickness	0.06~0.08mm	
	Roll Dia	83mm(MAX) Not include roller	
	Paper Load	Easy paper loading	
	Paper Cut	Partial-cut	
Physical Characteristics	Working Condition	0°C~45°C, ： 10%~80%RH	
	Storage Condition	-10°C-60°C,'10%~90%RH	
	Dimensions	173(D)x128(W)x127(H)mm	
	Net weight	0.82kg	Gross weight 1.3kg
Reliability	MCBF		
	Printing head	100KM	
	cutter	100million	
Accessories		Data cable, power adapter, power cord, paper roll, manual, long roller (optional), paper shelf baffle (optional)	
Packing	Individual box	25*14*14.5cm	1unit/carton
	Master carton	52*30*46.5cm	12units/carton
OS	Emulation	ESC/POS	
	Driver	Windows XP/Vista/Win7/Win8/Win10/Win11/Win2000/Win CE /OPOS/JPOS/ChromeOS/MacOS/Linux/Raspberry Pi OS	
	SDK	Android, IOS	

