CASHINO

EP385C

Thermal Receipt Printer

| Product Features

- 250 mm/s low noise, high speed printing

- Support auto cutter,full cutting/half cutting can be controlled by command

- A variety of one-dimensional barcode printing, supporting QR CODE and PDF417

- Software to prevent knife jamming function to prevent knife jamming

- Support page mode (maximum length of single page supports 100 mm)

- Support anti-paper jam,cover open,paper end detection

- Simplified Chinese/Traditional Chinese can be freely converted through commands

- Cover opening using software command, LF disable, mechanical opening lever from the inside

- Support print density adjustment

TECH SPECS

Model		EP-385C	
Printing	Printing method	Direct Thermal	
	Print width(max.)	48 | 72mm	
	Print dots	384dots/line | 576dots/line	
	Print resolution	203dpi	
	Print speed (max.)	Max:250mm/s	
	Paper loading	Easy loading	
Paper	Type	Thermal receipt paper, lable paper	
	Width	58mm | 80mm	
	Roll paper diameter(O.D)	80mm	
	Paper Thickness	0.055-0.09mm	
Character set	Code page	48	
	Font	ANK:9×17,12×24; GBK:24×24	
	No. of Characters per Line	Font A:48; Font B:64	
Barcode	1D barcode	EAN-18,EAN-13, EAN-8,CODE39,CODE93, CODE128,CODABAR, ITF, UPCA, UPCB,Graphic	
	2D barcodes	QR CODE,PDF417	
Interface	Standard	Serial(RS232/TTL)＋USB	
	Optional	Cash Drawer	
Sensor		Head up Detector,Paper end and near end Dectector,anti-paper jam Dectector,take out paper detector ,Black mark senso	
Cutting Method		Partial cut+Full cut	
Electrical Parameters	Power Supply	DC 24V ,Average current 1A	
	Peak current（at 100% print ratio）	5A	
	Cash Drawer（Option）	DC24V/1A	
Reliability	TPH Life	≥100Km	
	Pulse Activation	100 milion pulse	
	Cutter life	≥1,000,000 cuts	
Physical Characteristics	Dimensions(WxLxH) mm	127x127x100	
	Installation port size (WxH)	127x127	
	Insert Depth size	85mm	
	Weight	0.82kg	
Command		ESC/POS TSPL	
Open printer cover		Manual opening	
Software	Driver	Windows Driver,Linux Driver,OPOS Driver	
	SDK	Windows SDK,Android SDK,Linux SDK	
Environment	Temperature	Operating:0°C~50°C	Storage:-20°C~60°C
	Humidity	Operating:20%RH~85%RH	Storage:10%~90%RH

Application

Warehouse and Logistics

Retail and Supermarket

Banking machines

Parking meters

Self-service kiosks

Gaming machines