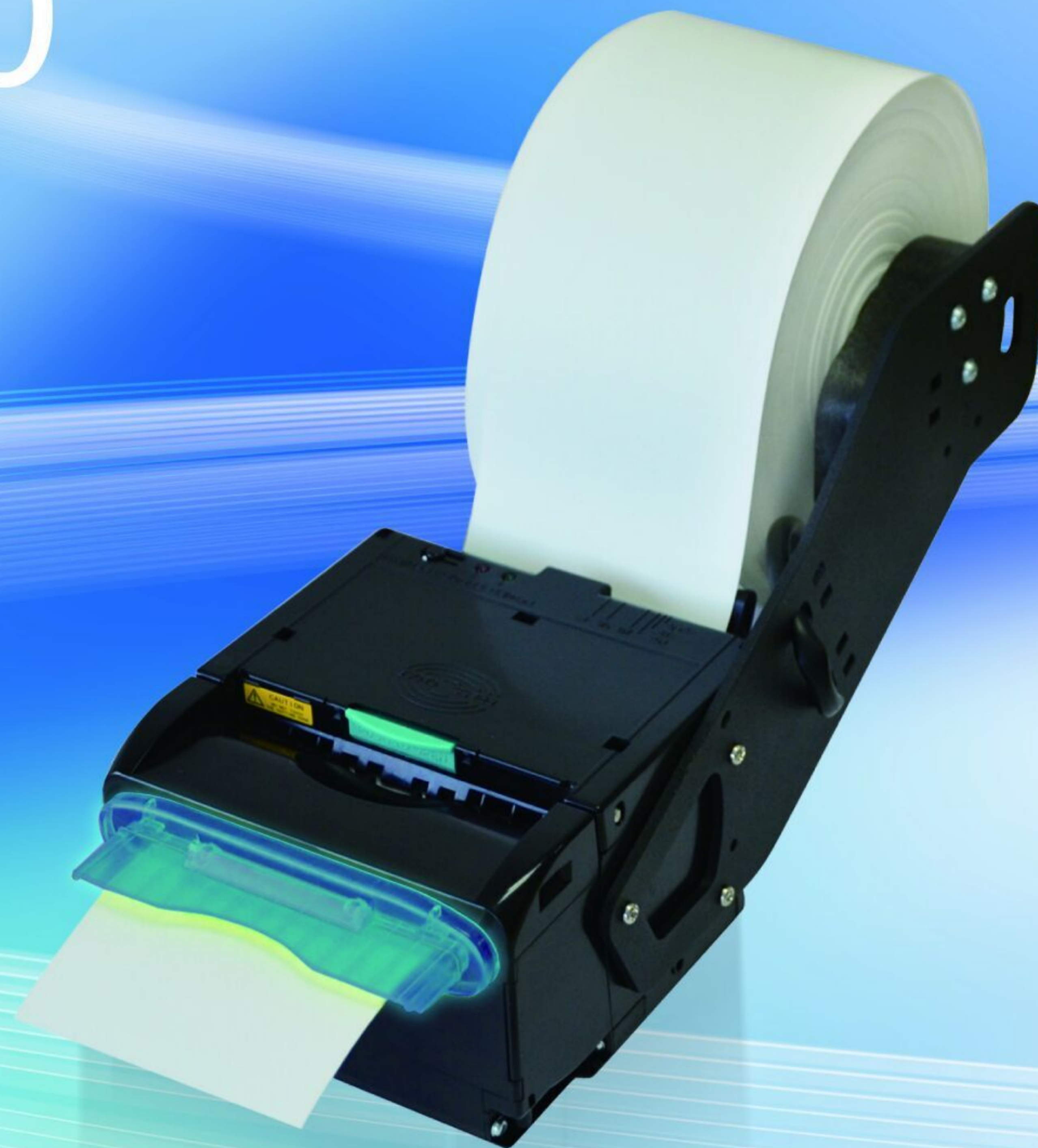


KIOSK thermal printer

BK-C310 KIOSK thermal printer



Features:

- Small footprint
- Anti-jam and anti-pull function
- Specially designed for unattended printing applications
- High-speed printing (230mm/s)
- With capacity to drive up to 300mm paper roll
- Auto paper loading/auto cutter
- Modular design, easy to use and maintain

Applications:

- Self-service kiosks
- Vending machine
- Queue management system
- ATMs & Banking machine
- Gaming machine

> BK-C310 KIOSK thermal printer

Item		Specifications
Print	Print method	Direct thermal line printing
	Resolution	203 x 203DPI
	Print width	Max. 80mm
	Print speed	Standard: 150mm/s Max.230mm/s
	Memory	FLASH 4M SDRAM 2M
	Interface	USB2.0/serial
Barcodes Fonts	One-dimensional barcode	UPC-A, UPC-E,JAN8 (EAN8), JAN13 (EAN13), CODE 39, CODE 93, CODE 128, ITF, CODABAR
	Fonts	Font A(12x24), Font B(9x17), Kanji Font(24x24)
Paper	Paper type	Continuous paper, Marked paper
	Paper thickness	0.05-0.1mm
	Paper roll OD	Max.300mm
	Paper roll width	48~82.5mm, continuously adjustable
	Paper cut	Full cut
Presenter	Paper out mode	Retract/hold paper/Spit out paper/close
	Paper out speed	Max.: 600mm/s
	Paper retraction speed	Max.: 600mm/s
Power supply	Input	AC 220V±5% , 50/60Hz
	Output	24V , 2.5A
Reliability	Print head lifetime	≥150km
	Cutter lifetime	≥1,000,000 cuts (full cut,paper thickness:0.065mm)
	MTBF	360,000 hours
	MCBF	7,000,000 lines
Environment	Operation condition	0~45°C , 20~90%RH (40°C)
	Storage condition	-40°C ~60°C, 15%~ 98% RH (40°C)
Physics Spec.	Dimensions	116(W) x 146.8(L) x 76.7(H)mm (without paper holder)
	Weight	0.8kg
Standard		CE, CB, FCC, UL

