

BK-T680

KIOSK Thermal printer

Two-sided thermal printer



NEW!

Applications:

ATM/EFT
Information kiosks
Test equipment terminal
Data communication terminal

Standard features at a glance

- Specially designed for unattended printing application
- High-speed printing(270mm/s)
- Paper roll up to 254mm
- Auto paper loading/auto cutter
- Modular design, easy to use and maintain



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Print	Direct thermal line printing
Print method	203DPI
Resolution	80mm (Max.)
Print width	Single side print: 270 mm/s(Max)
Print speed	Two sides print: 150mm/s(Max)
Print length	Presenter:70-1000mm
Memory	Fixed length Presenter: 70-190mm
Sensors	SDRAM:8MB; Flash:2MB(Standard), 4MB/8MB(Optional)
Driver	Paper load, black mark, TPH position and TPH overheating protection
Interface	Windows drivers (Win98/ 2000/ NT/ XP/ 2003/ Vista/Win7)
Barcode	XPE driver, Linux driver, MAC driver
Fonts	USB+Serial, USB+Ethernet, Serial,Parallel,USB,Ethernet
Character Modification	
Paper	
Paper type	Continuous paper, Marked paper
Paper thickness	0.06-0.15mm
Paper width	58-82.5mm,continuous paper width adjustment
Paper roll OD	254mm(Max.)
Paper roll ID	18mm,25.4mm,40mm(optional)
Paper cut	Full cut, Partial cut
Presenter	
Paper out mode	Retract/hold paper/spit out paper(optional)
Power supply	
Input	100-240V AC, 50-60 Hz
Output	24V ± 10%V DC, 2.5A (Printing duty 25%)
Reliability	
Printhead lifetime	≥150km
Cutter lifetime	1,500,000 cuts
Environment	
Operation conditions	0°C to 50°C, 10% to 90%RH (40°C)
Storage conditions	-40°C to 60°C, 20% to 93%RH (40°C)
Physics Spec.	
Dimensions	137(W)×120(D)×120(H)mm(without paper holder)
Weight	
Standards	
Standards	CE, CB, UL

300DPI

Single side print: 180 mm/s(Max.)
Two sides print: 100mm/s(Max.)



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