

KP-C10 Series

The dynamic styling, is the unique personality of Dataprint, easy paper loading, very simple and practical. 250mm /s high-speed printing, convenient and easy , energy saving and environmental protection, to optimize output. economic, long-life real for your honorable choice.



POS Printer

Feature highlights

- Anti-electromagnetic interference level 3
- Optional transfer simplified
- USB + Serial/Ethernet interfaces
- 100M Ethernet port printing, fast data transfer
- Support 2D code printing
- Avoiding order missing
- Support multilingual
- Reprinting function
- Built in Web page to set up printer directly



Windows 10



Cost-effective

KP-C10 series is one set of low-cost and high-performance, easy to control your printing costs within the budget, it's easy-to-use features fast printing and more humane, enjoy fast and efficient printing services

Stylish and flexible

With the growing demand for space-saving office equipment, Dataprint will become your perfect choice. 185x150x123mm volume, compact, portable, provide with high quality printing services, is the ideal selection for retail, catering, shopping malls and supermarkets. Stylish, compact design to help you save space, making an clean and beautiful environment

High-quality printing and durable

KP-C10 series thermal printer used particularly durable dear, extend the printing life. Ultra-fast print speed reduce waiting time. Its enhanced printing performance also ensure that the work carried on smoothly

APPLICATIONS



Warehouse



Shopping



Mart



Airport



Hospital



Coffee Shop



Bank



Lottery



Restaurant



Ticketing



Parking



Election



Specifications

Model		KP-C10	KP-C10S
Print	Printing method	Thermal line printing	
	Printing speed (mm/sec)	250 mm/s	
	Resolution	8 dots/mm, 576 dots/line	
	Effective Printing Width	80 mm	
Character	Character Set	ASCII, GB18030(Chinese),BIG5	
	Print Font	Codepage, ANK: 12 x24 Chinese: 24 x 24	
	Character per Line	42/48	
Paper Spec	Paper Type	Thermal paper	
	Paper Width	79.5± 0.5mm	
	Paper Roll Diameter	Max: 80.0mm	
	Roll Core Inner Diameter	13mm (min.)	
	Paper Thickness	0.06 - 0.08mm	
Reliability	MCBF(MCBF) Mean Cycles Between Failure	60 million lines	
	TPH	100km	
Barcode		1D: UPC-A, UPC-E, EAN-13, EAN-8, CODE39, ITF25, CODEBAR, CODE93, CODE128, 2D:PDF417,QR CODE, DATA matrix	
Emulation		ESC/POS	
Driver		Windows98/2000/NT/XP/VISTA/Win7/Win8/8.1/Win10/Linux/OPOS	
Sensor		Paper End Sensor	
Interface		USB + Ethernet	USB + RS-232
Power Supply (Adapter)		AC100 ~240V ± 10% (include) DC 24V, 2A	
Auto cutter	Type	Guillotine	
	Life	1,000,000 cuts	
	Cutting Method	Partial cut	
Physical	Weight	1.3 kg	
	Dimensions (WxLxH)	185mm x 150mm x 123mm (LxWxH)	
	Environment	Operating Temp : 5~ 50 °C; Storage Temp : -20~60°C ; Operating Humidity : 10~80%; Storage Humidity : 10~90%	
FC		CE	CB
RoHS		SSE	

