

ZKP8013

Thermal Label Printer



ZKP8013 is a 4-inch thermal label printer with an elegant appearance design ,and large paper storage capacity for a stable printing performance. At the same time, ZKP8013 thermal printer can operate easily and has a high printing speed at 152mm per second. Therefore, ZKP8013 is a suitable thermal printer for the logistics, warehousing, medical care and supermarkets.

Features

- Fashionable, simple and compact
- 152 mm (6") /s high-speed printing
- Large memory capacity 8MB Flash, 8MB SDRAM
- Meet the different requirements of the media width between 20 - 116 mm (0.78" - 4.56")
- Print head temperature intelligent control system makes sure printer output stable

Applications



Express



Logistics



Warehouse



Supermarkets

Specifications

Print Features Parameters	
Printing Method	Direct Thermal
Print Resolution	203 DPI
Max Print Speed	152 mm/s (6"/s)
Max Print Width	108 mm (4.25")
Max Print Length	1778 mm (70")
Print Media Parameters	
Media Type Support	Continuous paper, gap paper, black mark paper, folded paper, perforated paper
Media Width	20 - 116 mm (0.78" - 4.56")
Media Thickness	0.06 - 0.2 mm (0.0023" - 0.0079")
Media Core Diameter	25.4 - 76.2 mm (1" - 3")
Label Length	10 - 1778 mm (0.39" - 70")
Max Paper Roll Diameter	101mm (4")
Performance Features	
CPU	32 bits CPU
Memory	8MB Flash Memory ; 8MB SDRAM; Expand Memory to 4GB with MicroSD Card
Interface	USB
Sensors	Gap sensor; Cover opening sensor; Black mark sensor
Internal Fonts	8 alpha-numeric bitmap fonts, Windows fonts are downloadable from software
1D Barcode	Code 39, Code 93, Code 128UCC, Code 128 subsets A, B, C, Codabar, Interleaved 2 of 5, EAN-8,EAN-13,EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, China POST,GS1 DataBar, Code 11
2D Barcode	PDF-417, Maxicode, DataMatrix, QR code, Aztec
Rotation	0°,90°,180°,270°
Print Command	TSPL,EPL,ZPL,DPL
Power Adapter	Input: AC 100-240V/50-60 Hz; Output: DC24V/2.5A
Physical Parameters	
Color	White
Dimensions(L*W*H)	219 * 189.6 * 178.5 mm
Net Weight	1.58 kg
Operation Temperature	5°C to 40°C
Storage Temperature	-40°C to 60°C
Operation Humidity	25% to 85%RH
Storage Humidity	10% to 90%RH

