

ZKP8003

Thermal Receipt Printer



ZKP8003 thermal receipt printer is a highly suitable option for supermarkets and catering industries.

ZKP8003 thermal receipt printer is a remarkably compact and cost-effective device that can seamlessly integrate into a POS cashier system. This thermal receipt printer has many convenient features, including drop-in paper loading and an auto-cutter function that prevents paper jams.

With support for USB and USB+LAN interfaces, users can connect this thermal printer to an ESC or POS system. Also, ZKP8003 thermal printer has an 80 mm capacity paper bin.

Features

- The design is light and compact.
- High-quality thermal printing in low cost.
- Physical touch buttons for smooth and accurate operation.
- Drop-in paper loading and auto thermal paper cutter.
- Printer head over heat protection and cutter for anti-jamming function.
- Compatible with ESC/POS printing commands.

Applications



Retail



Restaurants



Supermarkets



Pharmacy

Specifications

Color	Black		
Printing Method	Direct thermal		
Printing Speed	200 mm/s	230mm/s	
Interface	USB Type B	USB Type B+LAN	RJ11 for cash drawer
Print Width	72 mm		
Paper Width	79.5±0.5 mm		
Paper Thickness	0.06-0.08 mm		
Paper Roll Diameter	Max 80 mm		
Print Resolution	203 dpi; 576 dots/line		
Line Spacing	3.75mm (Adjustable by command)		
Column Number	Font A:42 columns or 48 columns		
Character Size	ANK Font A:1.5×3.0mm (12×24 dots) Font B:1.1×2.1mm (9×17 dots)		
Extension Character Sheet	PC437(European Standard) / (Katakana)/ PC850 (Multi-lingual) / PC860(Portugal)/ PC863(Canadian)/ PC865(Nordic)/ (West Europe)/ (Greek)/ (Hebrew)/ (EastEurope)/(Iran)/(WPC1252)/PC866(Cyrillic#2)/PC852(Latin2)/ (PC858)/(IranII)/(Latvian)/(Arabic)/(PT1511251)		
Barcode Types	1D:UPC-A / UPC-E / JAN13 (EAN13) / JAN8(EAN8) / CODABAR / ITF / CODE39 /CODE93 / CODE128 2D:QR CODE/PDF417		
Power Adapter	Input: AC 100-240V/50-60 Hz; Output: DC24V/2.5A		
Printer Input	DC 24V/2.5A		
Auto Cutter	Partial Cutter		
Cutter Life	1.5million cuts		
Printer Head Life	150 km		
Dimensions	177*133.5*137.2 mm (L*W*H)		
Net Weight	0.85 Kg		
Packing weight	1.40 Kg		
Operation Temperature	0°C to 45°C		
Storage Temperature	-10°C to 60°C		
Operation Humidity	10% to 80% RH (Non-condensing)		
Storage Humidity	10% to 90%RH (Non-condensing)		

