

80/58mm high speed embedded thermal printer

(M/N:OCKP-8001)

Features:

- 160mm/s printing speed;
- 80mm diameter oversized paper house;
- 58 or 80mm paper house width adjustable;
- Support Auto cutter;
- Support multiple countries language code pages;
- Support graphical printing;
- Support NV logo storage and printing;
- Support multiple 1D and 2D barcode printing;
- Printer head life 100km,cutter life one million times.

Specification:

Printing method	Direct thermal
Printing speed	160mm/s
Paper roll diameter	Φ80mm
Column capacity	576 dots/line
Paper thickness	0.06~0.08mm
Interface	USB +RS232+parallel port
Character	GB18030 and multiple countries language code pages
Character size	ANK□Font A□1.5×3.0mm□12×24 dots□ Font B□1.1×2.1mm□9×17 dots□
Barcode types	UPC-A/UPC-E/JAN13□EAN13□JAN8□EAN8□/CODE39/ITF/CODABAR/CODE93/CODE128 2D:QRCode /PDF417
Input buffer	32K bytes
NV Flash	64K bytes
Power adaptor	DC24V/2.5A
Cash drawer output	DC 24V/2.5A
Weight	0.96KG
Dimensions	140×142×110.7mm (D×W×H)

Work environment	Temperature (0-45) humidity(10-80%)
Storage environment	Emperature(-10-60°C) humidity(10-80%)
Printer head life	100km



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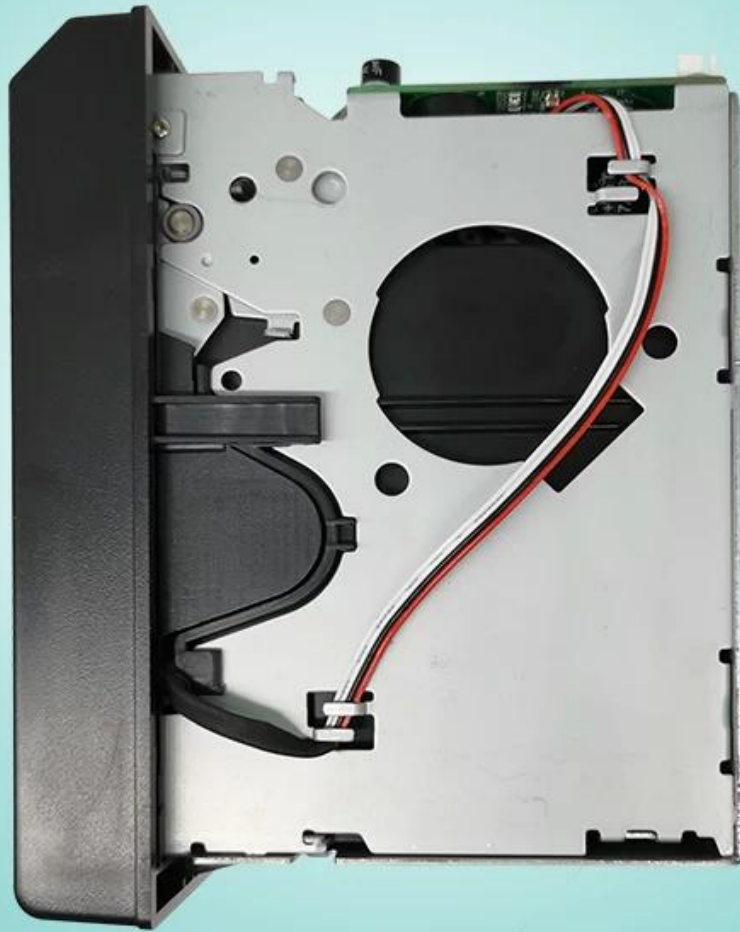


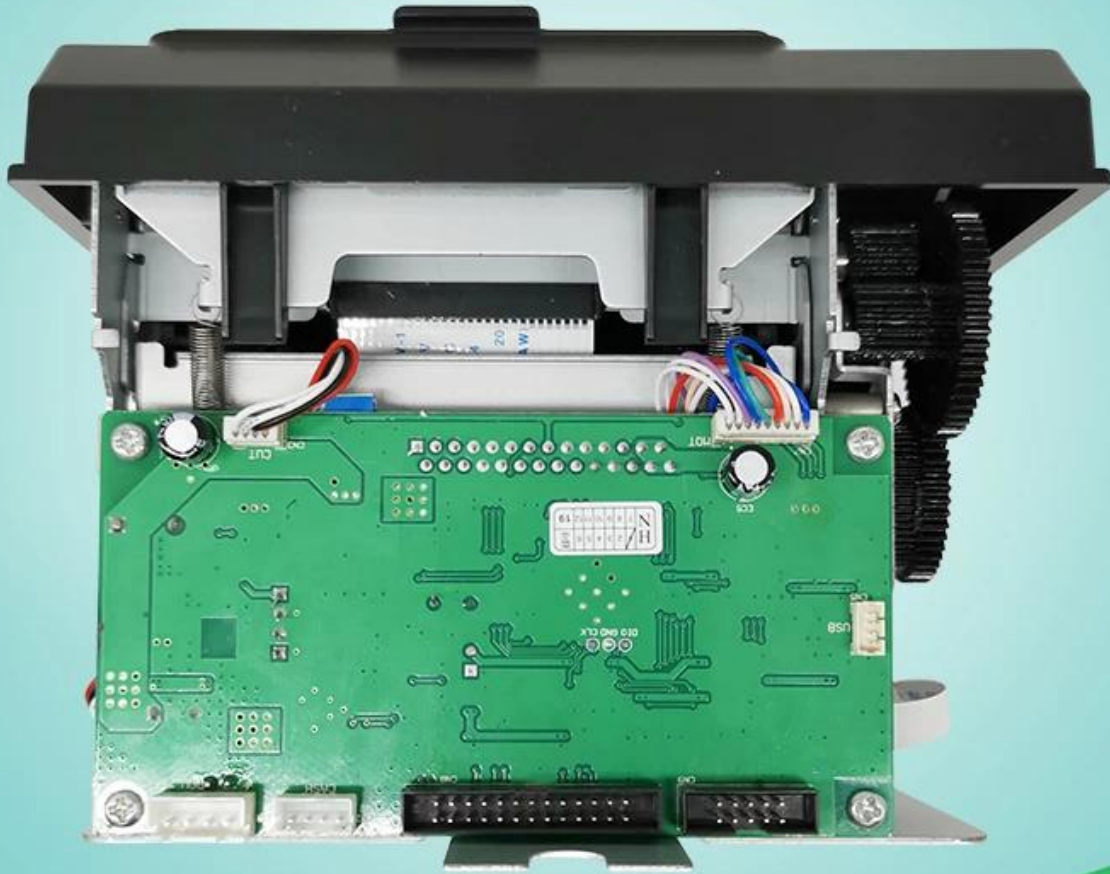






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