

# 80mm embedded thermal printer

(M/N:OCKP-8004)



- l. 120mm/s printing speed,
- m. 80mm diameter paper house
- n. Support Auto cutter
- o. Support multiple countries language code pages
- p. Support graphical printing
- q. Support NV logo storage and printing

- r. Support multiple 1D and 2D barcode printing
- s. Printer head life 100km,cutter life one million times

Model	OCKP-8004
Printing method	Thermal line dot method
Paper type	Thermal paper roll
Interface	USB +RS232
Resolution	203dpi(8dots/mm)
Paper width	79.5±0.5mm
Printing speed	120mm/s
Effective printing area	72mm
Character set	ASCII□GBK□BIG5 and so on
Character set	ANK□(9*17,12*24)□Chinese□□24*24□
Paper roll diameter / inner diameter	Max:80mm; min:13mm
Paper thickness	0.055-0.09mm
Print Life	≥100Km
Cutter life	≥1,000,000cuts
Bar-code types	1D:UPC-A, UPC-E, JAN/EAN8, JAN/EAN13, CODE39, ITF, CODEBAR, CODE128, CODE93 2D:QR Code
No Paper detection	Photoelectric detection
Paper near end detection	Photoelectric detection
Power adaptor	DC24V/2A
Cash drawer output	DC 24V/1A □optional)
Dimensions	114.8*132*86.4mm
weight	360g
Package box	145*125*95mm/410g
Operating temperature	0°C~50°C
Operating humidity	20%RH ~85% RH
Storage temperature	-20°C~60°C
Storage humidity	5% ~90%RH









