80MM thermal printer with auto cutter

(Model: OCPP -80Y)



Feature:

Desktop or wall-mounted options.

Support multiple barcode printing

USB, USB + LAN, USB + RS232, optional URL

Support 256KB NV logo storage and 2M large buffer memory.

Small package, save transportation cost

Technical parameter:

Direct heating
160 mm/sec
79.5±0.5mm
Ф80mm
0.06-0.08mm
576 dots/line512 dots/line
3.75mm (adjustable by command)
Compatible with ESC / POS commands
USB, USB + LAN, USB + RS232, USB + RS232 + LAN
Cut 1 million
100 km
2048Kbytes
256K bytes
AC110V / 240V, 50~60HZ
DC 24V / 2.5A

Cash drawer supply:	DC 24V / 1A
working environment:	Temperature (0~45) Humidity (10~80%) (non-condensing)
working environment:	Temperature (0-45) degrees Celsius, humidity (10-80%) non-condensing
Storage environment:	Temperature (- $10\sim60^{\circ}$ C); Humidity ($10\sim90\%$)
Character size:	ANK, FontA: 1.5 * 3.0mm / FontB: 1.1 * 2.1mm
Barcode:	UPC-A / UPC-E / JA (EAN13) / JAN8 (EAN8 / CODE39 / ITF / CODE93 / CODE128, (QR code and PDF 417 optional)
Features:	PC347 (Standard Europe), Katakana, PC850 (Multilingual), PC860 (Portuguese), PC863 (Canada-France), PC865 (Northern Europe), Western Europe, Greece, Hebrew, Eastern Europe, Iran, WPC1252, PC866 (Siri Irvine #2), PC852 (Latin 2), PC858, IranII, Latvian, Arabic, PT151 (1251)
Physical characteristics:	Weight: 1.25Kg



OCPP-80Y











OCPP-80Y









Optional power adapter:



Application areas:

Application scenario













Related Products:

Unique 80mm high speed POS thermal printer