

IMPRESORA TÉRMICA PARA RECIBOS O FACTURAS

2C-POS80-01-V6



CARACTERÍSTICAS

- Impresora Térmica 2C-POS80-01-V6
- Interface de conexión USB
- Ancho del papel de 80mm (3 Pulgadas)
- Auto Corte de papel (Auto Cuttter) y (Sierra Corte Manual)
- Puerto para conectar la Gaveta para Dinero (Cash Drawer)
- Alto del papel 83mm (Máximo)
- Resolución de 203dpi
- Velocidad impresión 300mm/s
- Comandos compatible con ESC/POS
- Imprime código de barras 1D, 2D-QR
- Power Input 100-240V AC,50-60HZ
- Power Output 24V DC-2.5A
- Adaptador de corriente externo (Fuente)
- Compatible con Windows, Linux, MAC Os, Ubuntu, Android

- Hasta 30% de ahorro del papel



DESCRIPCIÓN TÉCNICA

Printing method	Thermal printing
Resolution	203DPI,8 dots/mm
Printing Width	80.0mm (3 Inch)
Printing speed	300mm/s
Interfaces	USB
Power Supply Input	100-240V AC,50-60HZ
Output	24V DC-2.0A
External Only	Power Adaptor
PaperType	Standard Thermal Receipt Paper
Paper Width	79.5±0.5mm (3")
Thickness	0.056~0.1mm
Paper Diameter	83mm(Max.)
Character	Chinese GB18030 24×24 Words, figures ASCII 9×17,12×24

User-defined Support Optional	Traditional/Simplified English
Code Page	56 kinds of code page
Reliability TPH life	150km
Motor Life	360,000 hours
OS compatibility	Windows, Linux, MAC Os, Ubuntu, Android
Bar Codes	1D -> UPC-A, UPC-E, EAN-8, EAN13, CODE39, TF CODEBAR CODE128, CODE93 2D - PDF417, QR Code
Paper loading	Easy paper loading
Paper cutting	Manual or Automatically Cut Paper
Operating condition	-10°C ~ 50°C, 25% ~ 80%RH
Storage condition	~40°C ~ 70°C, ≤93%RH (40°C)
Outline dimension	145mm×195mm×144mm (W×L×H)
Weight	1.5Kg
Command set	ESC/POS Compatible Commands