

SEDONA 80



THERMAL RECEIPT POS PRINTER

- Outstanding functions
- Strong stability
- Avoid order missing



SPECIFICATIONS

Printing method: Direct thermal
Printing speed: 200 mm/s

Printing width: 76mm
Paper diameter: 83mm
Printing paper: 79.5 ± 0.5mm
Column capacity: 384 dots/1 line
Line space: 3.75mm (changeable using commands)
Character size: ANK, Font A: 12x24 dot, Font B: 9x17 dots

Bar code: UPC-A/UPDC-E/JAN13 (EAN13) JAN8(EAN8) /CODABAR/ITF/CODE39/CODE93/CODE128
Code page: PC347 (Standard Europe), PC850 (Multilingual), PC860 (Portuguese), PC863 (Canadian-French), PC865 (Nordic), West Europe, Greek Hebrew, East Europe, WPC1252, PC866 (Cyrillic#2), PC852 (Latin2), PC858, Latvian, Arabic, PT151 (1251)

NVFLASH: 256k Bytes
Input buffer: 64K Bytes
Power supply: DC 24V/2.5A
Cash drawer control: DC 25V/ 1A
Interface: Parallel/Serial/USB/Lan
Reliability: Printing head life: 100 km
Working environment: Temperature (0-45°C)
humidity(10-80%)
Storage environment: Temperature(-10-60°C)
humidity(10-80%)

Drivers: Win 9X/ Win ME/ Win 2000/ Win 2003/
Win NT/ Win XP/ Win Vista/ Win 7x/
Win 8/ Win 8.1 / Linux
Command: Compatible with ESC/POS

Gross weight: 1.1 kg
Dimension: 195x140x142.5mm (OxWxH)

APPLICATION



Market



Catering



Store



Post

DRIVER

