



Rongta RP203 5V Thermal Printer With Case



Description:

Thermal printers are those printers which use heat against a special paper in order to burn the image. It has a number of advantages over traditional printing techniques. The main advantage is that thermal printers are very fast and it has very quiet operation. Also thermal printers have a very limited number of mechanical parts compared to traditional printers.

Specifications:

- Printing Method: Thermal
- Paper Width: 57.5mm
- Paper Diameter: 55mm
- Resolution: 203DPI
- Printing Speed: Up to 90mm/s
- Barcode Supported: I25, UPC-A, UPC-E, EAN-8, EAN-13, Codebar, Code39, Code93, Code128, Code11, MSI
- Font: ASCII (12x24)
- Graphic printing: Direct bitmap printing
- Paper Sensor: Photo-sensor
- Head temperature detection: Thermistor
- Communication Interface: RS232 or RS232 with TTL level
- Power supply: 5V-9V
- Head Life: 50km
- Printing width: 48mm
- Operation condition: 5~45°C, 20~90%RH(40°C)
- Storage condition: -40~60°C, 20~93%RH(40°C)

Outline Dimensions:

