

Micro Panel Printer Series

Model: TC33

80mm Embeded Thermal Printer Module

Specification:

Print	Printing Method	Thermal Dot Line
	Printing Speed	120-150mm/s
	Resolution	8 dots/mm, 384 dots/line
	Effective Printing Width	72mm
Character	Character Set	GB18030 24x24 ASCII 9x17,12x24
	Barcode	UPC-A;UPC-E;EAN-8; EAN13; CODE39; ITF; CODEBAR; CODE128; CODE93; QR CODE
Paper Spec	Paper Type	Thermal paper
	Paper Width	79.5±0.5mm
	Paper Roll Diameter	Max: 50mm
Reliability	MCBF	5 million lines
Interface		USB+RS232/TTL,USB+Parallel, ,USB+Ethernet;Drawer
Command Set		ESC/POS compatible commands
Power Supply (Adapter)		12V
cut		auto-cutter
cutter life		1,000,000 times
Physical	Outline Dimension (WxDxH)	124.8x125x70.5mm
	Installation Port Size	117x117mm
	TPH Life	50KM
Environment	Color	Black
	Operating Temp	-10°C~50°C
	Operating Humidity	25%~80%
	Storage Temp	-40°C~70°C
Storage Humidity		≤93%



Feature:

- ★ Easy paper loading
- ★ Low noise thermal printing
- ★ Different interfaces optional
- ★ Smart appearance
- ★ Easily embedded to any kinds of instruments and meters

Application:

- ◆ Medical Equipment
- ◆ Measureing Equipment
- ◆ Security Equipment
- ◆ Automotive
- ◆ ID Automation and Instruments
- ◆ Hospitality and Retail
- ◆ EFTs POS
- ◆ Fiscal printers
- ◆ Gas pumps

<http://en.dp-dapper.com/>

