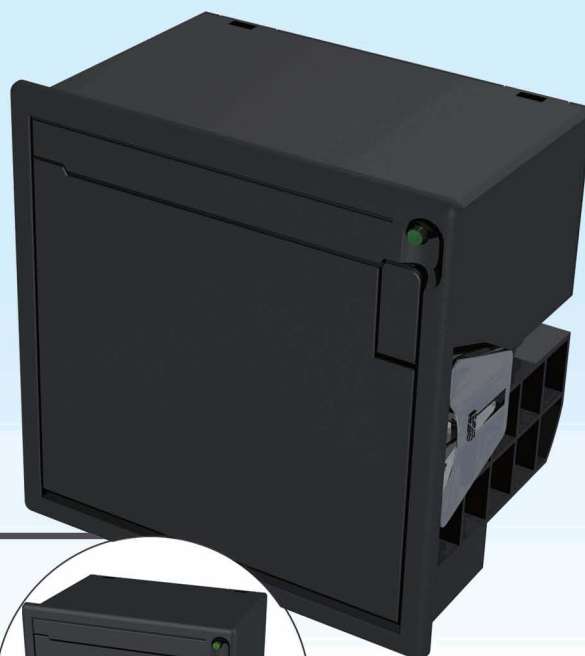
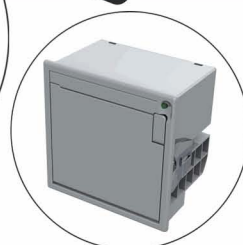
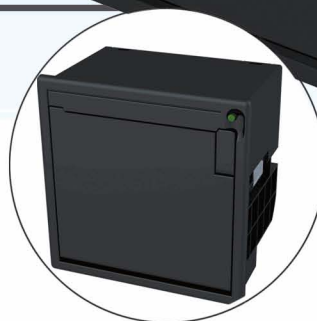


WH-E25/E28



Features

- Stylish , delicate and elegant appearance
- Paper end sensors and self-motion memory printing function
- Very silent printing thru direct thermal printing method
- Support 3.3V low voltage system
- Add coordinate curve printing function
- Serial RS-232C , 485 , 0r (SerialTTL & Parallel interface)
- Abundant figure/curves/characters print function
- Easier paper loading



WH-E25/E28 Thermal Printer —Specification

Items	
Printing method	Direct thermal line printing
Paper out detection	Paper end sensors function
Paper loading way	Easy paper loading
Paper width	57 mm
Print width	48 mm
Resolution ration	8 dots/mm(384 dots/line)
Life of printing head	6×10 ⁶ Character lines
Printing speed	60mm/s(when the character ratio is25%)
Character size	6x8dots , 8x16dots,or12x24dots
Chinese character library	GB2312,16x16dots,or24x24dots
Outline demension(WxHxD mm)	84.6mmx84.6mmx57.5mm
Installation demension(WxHxD mm)	79.6mmx79.6mm
Paper supplied	Thermal roll paper (57mm wide, 50mmø)
Interface	Serial (RS-232C , TTL)/Parallel interface
Input power	DC 5V~8.5V,15W
Opperrating temperature	5°C ~ 50°C
Storage temperature	-20°C ~ 60°C
Operation humidity	10% ~ 80%
Storage humidity	10% ~ 90%