



SUPVAN

Tube Printer



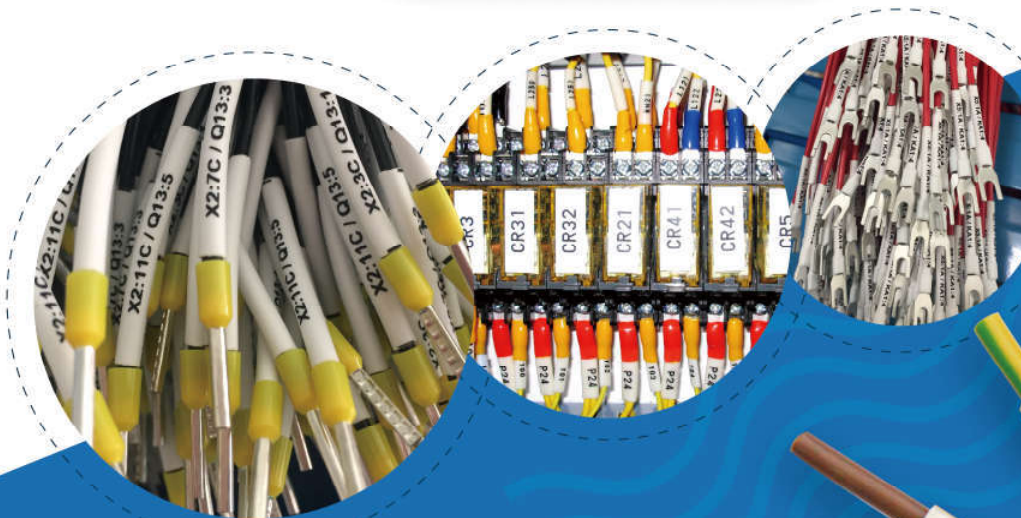
TP70E



TP80E



TP76E



- Different printing materials: tube/heat shrink tube (2.5-6mm diameter), label (6, 9, 12mm), plate*(TP 80E only)
- Large white back-lit LCD display; Up to 2-line editing interface
- Automatic feed/clean/ribbon pre tighten/half cut/full cut
- 85-key standard keyboard makes operation easily.
- Repeat, sequence and copy print functions can save your time.
- USB PC link, professional editing software
- Large internal storage capacity can store up to 200 files





Specification

Model	TP80E/76E/70E
Printing method	Thermal transfer
Resolution	300 dpi
Character size	Tube: 1-5; Label: 1-7
Length	6-100 mm
Repeat	1-200
PC connection*	USB2.0 full-speed professional editing software (TP80E/TP76E)
Printing speed	Tube/Label/Plate: 40pcs/min, 20mm/pcs (TP80E) Tube/Label: 35pcs/min, 20mm/pcs (TP76E/ TP70E)
Display	White back-lit LCD display; Single and double column display; Up to 5-line editing interface (TP80E) White back-lit LCD display; Up to 2-line editing interface (TP76E/ TP70E)
Input modes	English letters, Symbols
Internal memory	Up to 200 files 200 paragraph/file (12,000,000 characters)
External memory*	SD card and card reader (TP80E only)
Cutting method	Automatic half cut, automatic full cut, solid line, none
Feeding method	Automatic feed
Printing material	Tube/Heat shrink tube: 2.5-6mm diameter Label: width: 6/9/12mm Plate: 4/4.6/9mm(TP80E only)
Keyboard	85-key standard keyboard
Power supply	AC adapter (Input voltage: AC 100-240V 50/60Hz)
Dimension (L*W*H)	TP80E: 320*280*100mm TP76E: 320*280*80mm TP70E: 320*280*80mm
Weight	TP80E: 3.2kg; TP76E: 3kg; TP70E: 3kg
Operating environment	15-35°C

Consumables

	Type	Code
Ribbon	Black (100m)	TP-R100EB
	Red (80m)	TP-R80ER
	White (80m)	TP-R80EW
Label	White 12mm (16m)	TP-L12EW
	Yellow 12mm (16m)	TP-L12EY
	Silver 12mm (16m)	TP-L12ES
	White 9mm (16m)	TP-L09EW
	Yellow 9mm (16m)	TP-L09EY
	Silver 9mm (16m)	TP-L09ES
	White 6mm (16m)	TP-L06EW
	Yellow 6mm (16m)	TP-L06EY
	Silver 6mm (16m)	TP-L06ES
Cutter	Cutter	TP-HC12E

