

## WTP-100 II



### General Features

- » Drop in paper loading
- » Printing speed (150mm.s)
- » Various Emulations
- » Firmware and logo downloading utility

### Applications

Credit / Debit cards, POS system, Banking system, ECR, Kitchen

### Technical Specifications

Item		Specification	
Printing Method		Direct Thermal	
Printing Speed		150mm/sec	
Dot Density (DPI)		203*180	180*180
Dot Pitch (mm)		0.125*0.141	0.141*0.141
Effective Printing Width		72mm, 576 Dots	72mm, 512 Dots
Printing Direction		Unidirectional with friction feed	
Character/Line	Font A(12*24)	48 columns	42 columns
	Font B(9*17)	64 columns	56 columns
	Font Korea (24*24)	24 columns	21 columns
Paper	Type	Thermal paper	
	Width	80mm $\frac{3}{4}$ 0.1mm	
	Thickness	0.06 ~ 0.09mm	
	Roll Diameter	Max. $\phi$ 83.0mm	
	Roll Core Inner Diameter	12.5mm $\frac{3}{4}$ 0.5mm	
Reliability	TPH Life	100Km	
	MCBF	60,000,000Lines	
Character Set	Alpha Numeric Character	95	

	Extended Graphic	128 X 18 Page(1 space page)
	International Character	14
Barcode		EAN-8, EAN-13, CODE 39, CODE 93, CODE 128, ITF UPC-A, UPC-E, CODABAR, PDF 417
Emulations	ESC/POS Command Compatible	TM-T88±, TM-T88²
Driver		EPSON DRIVER Compatible
Sensor		Paper end sensor
Draw Port		2 port
Interface	Standard	Serial(RS-232C), parallel(IEEE-1284)
	Option	USB
Power	External SMPS	88 X 149 X 54mm
Dimension	W mm X D mm X H mm	152 X 194 X 148
	W X D X H	5.984 X 7.638 X 5.826
Auto Cutter	Type	Guillotine
	Life	1,000,000 cuts
	Paper Thickness	0.06 ~ 0.09mm
	Cutting Method	Full/Partial Cut
Weight	Include Auto Cutter	1.6 Kg
Temperature	Operating Temperature	5°C ~ 40°C
	Storage Temperature	-20°C ~ 60°C
Humidity	Operating Humidity	35 ~ 80%
	Storage Humidity	10 ~ 90%