



High Quality Receipt Printer

WTP-150

THERMAL PRINTER

- ▶ Ideal for POS system & Lottery system
- ▶ Easy drop-in paper loading
- ▶ Adjustable paper width (50mm~82.5mm)

THERMAL RECEIPT PRINTER

WTP-150

SPECIFICATION

MODEL		WTP-150
PRINT METHOD		Direct Thermal
PRINTING SPEED		150mm/sec
DOT DENSITY		180 DPI x 180 DPI
DOT PITCH		0.141mm x 0.141mm
EFFECTIVE PRINTING WIDTH		72mm, 512 Dots/Line
PRINTING DIRECTION		Unidirectional with friction feed
CHARACTER PER LINE		Font A(12x24) 42 columns / Font B(9x17) 56 columns
PAPER	TYPE	Thermal paper
	WIDTH	50mm ~ 82.5mm
	THICKNESS	0.06 ~ 0.09mm
	ROLL DIAMETER	Max. ϕ 83.0mm
	ROLL CORE INNER DIAMETER	12.5mm $\pm$ 0.5mm
RELIABILITY	TPH LIFE	100km
	MCBF	60,000,000Lines
CHARACTER SET	MALPHANUMERIC CHARACTER	95
	EXTENDED GRAPHIC INTERNATIONAL CHARACTER	128 x 18 page(1 space page)
	CHARACTER	14
BARCODE		EAN-8, EAN-13, CODE39, ITF, UPC-A CODABAR, CODE93, CODE128, PDF417(2D)
EMULATION DRIVER		ESC/POS COMMAND COMPATIBLE TMT-88 II EPSON DRIVER Compatible
SENSOR		Paper end sensor, Paper low sensor, Cover open sensor
DRAW PORT		2 ports
INTERFACE		Serial(RS-232C), Parallel(IEEE-1284), USB
POWER	TYPE	External SMPS
	AC	100~240Vac 50/60 Hz
	DC	24Vac / 2.5A
DIMENSION	Wmm x Dmm x Hmm	152 x 204 x 150
	W"x D"x H"	5.984 x 8.03 x 5.9
AUTO CUTTER	TYPE	Guillotine
	LIFE	1,000,000cuts
	PAPER THICKNESS	0.06~0.09mm
	CUTTING METHOD	Full/Partial Cut
WEIGHT	INCLUDE AUTO CUTTER	1.7kg
TEMPERATURE	OPERATING TEMPERATURE	5 ~ 40 °C
	STORAGE TEMPERATURE	-20 ~ 60 °C
HUMIDITY	OPERATING HUMIDITY	35 ~ 80%
	STORAGE HUMIDITY	10 ~ 90%

EXTERNAL DIMENSION

