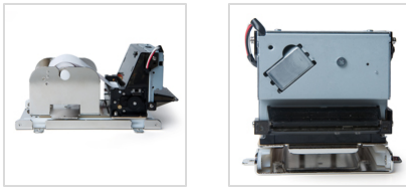


## 2INCH PORTI-T80/200



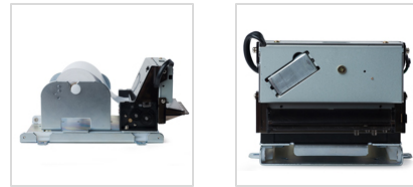
Auto cutting



## 3INCH PORTI-T380



Auto cutting



### Features

- Very silent printing thru direct thermal printing method
- High speed
- UART (RS-232C) interface.
- Auto cutting.
- Support text and graphic printing.
- Support bit-image (logo) download.
- Easier paper loading by CLAMSHELL design.
- Easier maintenance with self-diagnostics.

### Applications

POS system, Kitchen printer, Electronic scale, EFT-POS, Measuring equipment, Lottery Warehousing and Distribution, Point of sales, Hospitality, Gaming and Healthcare.

### Specification

Model	T80/200	T380
Printing method	Direct thermal line printing	
Characters per line	42cpl (MAX)	64cpl (MAX)
Characters size	Eng : 9*24 dots, 12*24dots Kor : 16*24 dots, [24*24 dots]	
Optional Characters	Simplified/Traditional Chinese, Arabic, Cyrillic, Russian, Turkish, Greek, Japanese, Persian, Latin9 and Others upon request.	
Resolution	203 dpi, 8 dots/mm	
Print width	2-inch (48mm, 384dots)	3-inch (72mm, 576dots)
Printing speed	50 mm/sec (MAX)	100 mm/sec (MAX)
Dimensions (mm)	T80:190 x 87.5 x 103 T200:310 x 129 x 86	169 x 88.2 x 101
Weight	T80 : 797g, T200 : 1102g	980g
Interface	• UART(RS-232C)	
Paper supplied	Thermal roll paper (T80:60mm wide, 80Ø) (T200:60mm wide, 200Ø)	Thermal roll paper (80±0.5mm wide, 80Ø)
	Paper thickness : 60±5µm	
Barcodes	1-dimension:Code128, EAN 128, Code39, I2/5, Code93, UPC, EAN, KAN, JAN, CODABAR 2-dimension:PDF417, QR Code, DATA Matrix	
Driver	Microsoft Windows XP / VISTA / 7 , Windows CE, Linux, Android OS driver compatible	
H/W Spec.	MCU : 32 bits RISC, FLASH : 4Mbytes, RAM : 8MBytes	
Input power	12~24VDC, Standby 60mA and MAX 3A	24VDC, Standby 60mA and MAX 3A

