

BTP-2200E/2300E Label Printer



SPECIFICATION

Item		203DPI	300DPI
Printing	Printing method	Thermal Direct/thermal transfer	
	Resolution	203DPI	300DPI
	Printing width (Max)	108mm	106mm
	Printing speed (Max)	125mm/s	75mm/s
	Memory	2MB SDRAM 1MB FLASH	
	Paper mark detection	Photo electricity sensor	
	Driver	Windows driver (WIN98/2000/NT/XP)	
	Label software	BY label	
	Interface	Standard interface: Serial Optional interface: Parallel or USB or Ethernet	
Control panel	Button	FEED, PAUSE, CANCEL	
	LED	POWER, STOP, ERROR	
Barcodes Fonts Graphics	Barcode	Code39,UPCA,UPCE,2/5interleaved,Code128,EAN13,EAN8,HBIC (code 39), CODABAR, 2/5 industrial,UPC2, UPC5, Code93, 2/5 Post (China), UCC/EAN, etc. PDF417, MAXICODE, DATAMATRIX	
	Fonts	FONT0 - FONT8, 6 kinds of ASD smooth fonts. 8 kinds of Courier fonts	
		User-defined fonts download to SDRAM /extended FLASH,	
Character modification	Enlargement 1—8times (horizontal or vertical) Rotation (0°, 90°, 180°, 270°)		

	Graphics printing	Binary system plain bitmap, availability to download HEX, PCX, BMP and IMG graphic files into SDRAM /extended FLASH
Media	Paper type	Continuous paper, black marked paper, label paper, punched paper
	Paper roll OD (Max)	127mm
	Paper width (Max)	118mm
	Paper roll ID	25~50 mm
	Ribbon length (Max)	300m
	Ribbon roll ID	25 mm
	Paper out	Rewinding, Tear off, Peel off (optional)
Power	Input	AC110~220V, 50/60Hz
	Output	DC24V, 2.5A
Environment	Operation environment	+5~45°C, 20~80% RH (non-condensed)
	Storage environment	-40~55°C, <93% RH
Physics	Dimensions	252mm (W) x300mm (D) x190mm (H)
	Weight	About 3.5Kg

****Specification in this sheet is subject to change without prior notice.**