



BTP-2200E/2300E Desktop Label Printer



Application: Retail, Hospitality, Logistics, Factory

Certification : CE,CB, UL, FCC

	ITEM	BTP-2200E Parameter	BTP-2300E Parameter
Print	Resolution	203DPI	300DPI
	Print mode	Direct Thermal / Thermal Transfer	
	Print width (Max)	108mm	106mm
	Print speed (Max)	125mm/s	75mm/s
	CPU	32bit RISC micro-processor	
	Memory	SDRAM: 2MB FLASH: 1MB (standard) Can expend to 8MB	
	THP temperature detection	Thermistor	
	THP position detection	Micro-switch	
	Paper mark detection	Optical sensor	
	Ribbon detection	Optical sensor	
	interface	Standard configuration: RS-232 Serial CENTRONICS, USB , Ethernet (optional) and WLAN(optional)	
	Driver	Windows driver(98/2000/XP)	
Control panel	Button	Feed, Pause, Cancel	
	LED	Power, Stop, Error	
Barcode Fonts Graphics	Barcode	1 dimensional barcode : Code 3 of 9, UPCA, UPCE, Interleaved 2 of 5, code 128, EAN13, EAN8, HBIC (39 code with checkout), Codabar, industry CODE25, Checksum & shipping bearer bars, UPC2, UPC5, Code 93, Postnet 25 (China), UCC/EAN, matrix 25, POSTNET code, etc. 2 dimensional barcode : PDF417, MAXICODE, QR code etc.	
	Fonts	Common single-byte font: FONT0 to FONT8, 6 kinds of ASD smooth font, 8 kinds of Courier font Self-defined font: users can define the font and download to FLASH or SDRAM	
	Enlarge/Rotate	Can enlarge 1—8 times in vertical and horizontal direction Rotation print (0°, 90°, 180°, 270°)	
	Graphics	Binary plain graphics, HEX, PCX, BMP and IMG graphics can be downloaded to FLASH/RAM.	
Media	Paper type	Continuous paper, label paper, marked paper, perforated paper	
	Paper roll O/D (Max)	127 mm	
	Paper roll width (Max)	118 mm	
	Paper roll ID	25mm	
	Paper roll OD(Max)	127mm	
	Ribbon length (Max)	300 m	
	Ribbon O/D	25 mm	
Paper out	Tear-off or peel-off (optional)		
Power supply	Input	AC 110~240V, 50/60Hz	
	Output	DC 24V, 1.5A	DC 24V, 2.5A
Environment	Operation environment	+5~45°C, 20~90% (40°C)	
	Storage environment	-40~60°C, 20%~93% (40°C)	
Physical spec	Overall size	300mm(L) x252mm(W)x190mm(H)	
	Weight	About 3.5 Kg	