

LP443 GOLD

Label Printer



Rugged Design Easy Maintenance



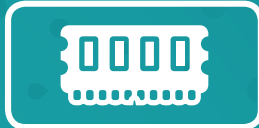
Avail within 90 days of purchase



Crisp & Sharp Print



Print Speed Of 4 ips



memory of 4MB Flash & 8MB SDRAM



1 inch & 0.5 inch ribbon core



Movable Black Mark Sensor



Interface USB & Serial

LP 443 Gold

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SPECIFICATION	
Print method	Thermal Line Printing - Direct Thermal & Thermal Transfer
Resolution	12 dots/mm (300 DPI)
Memory	SDFRAM : 8 MB Flash : 4 MB
Maximum Print Width	104 mm
Maximum Print Speed	4 ips
Media Sensors	Transmission (movable) reflection (movable) sensors
Communications	USB+Serial
CPU	32-bit RISC CPU
PAPER CHARACTERISTICS	
Paper Type	Marked paper, Black marked,Folding paper,Punched paper
Paper Width	19-120 mm
Paper Thickness	0.06-0.20 mm
Paper Roll OD	Max. 127 mm
Paper Roll ID	25/38 mm
RIBBON CHARACTERISTICS	
Width	Max. 110 mm
Length	Max. 300 mm
Ribbon ID	25.4 mm
OPERATION INTERFACE	
Press -button indicator/Light	1 button, 2 LEDs
OPERATING CHARACTERISTICS	
Operating Temp	5~45°C (41~104°F)
Storage Temp	-40~60°C (-40~140°F)
Operating Humidity	20~90% non-condensing
Storage Humidity	20~93% non-condensing
Input	110-240V AC, 50/60 Hz
Output	24 DC, 2.5 A
PHYSICAL SPEC	
Dimension	210(W)*280(D)*185(H) mm
Weight	~ 2.1 Kgs
FONTS/GRAPHICS/SYMBOLOLOGIES	
1D Barcodes	code 3 of 9, UPCE,UPCA,interleaved 2 of 5,code 128,EAN 13,EAN 8, UCC/EAN,matrix 25,HBIC(39 code with checkout),Codabar industry code 25,Storage and transportation code,UPC2, UPC5,Code 93,Postnet 25 (China) etc
2D Barcodes	PDF 417, maxicode,QR code etc

SKU Description	Ordering part number
Label Printer LP443 Gold	3006300003