

LP-46 Lite

Desktop BarCode Printer



FAST SPEED PRINTING



USER FRIENDLY DESIGN



POWER SAVING



CLEAR PRINTING QUALITY

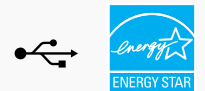


LEGENDARY DURABILITY



Specification

Printing Method	: Direct Thermal Transfer
Resolution	: 8 dots/mm (203 dpi)
Max. print speed	: 152.4 mm (6")/second
Max. print width	: 108 mm (4.25")
Max. print length	: 2,794 mm (110")
Enclosure	: ABS plastic
Physical dimension	: 204 mm (W) x 164 mm (H) x 280 mm (D) 8.03" (W) x 6.46" (H) x 11.02" (D)
Weight	: 2.4 kg
Label roll capacity	: 127 mm (5") OD
Ribbon	: 300 m long, max. OD 67 mm, 1" core (ink coated outside) 110 m long, max. OD 40 mm, 0.5" core (ink coated outside)
Ribbon width	: 40 mm ~ 110 mm (1.6" ~ 4.3")
Processor	: 32-bit RISC CPU
Memory	: 8 MB Flash memory ; 16 MB SDRAM
Interface	: USB 2.0
Power	: Input: AC 100-240V, 2.5A, 50-60Hz ; Output: DC 24V, 2.5A, 60W
Switch / Button	: 1 power switch, 1 feed and pause button & 1 LED
Sensors	: Transmissive gap sensor Black mark reflective sensor (position adjustable) Ribbon end sensor ; Head open sensor
Internal fonts	: 8 alpha-numeric bitmap fonts
Bar code	: 1D bar code, Code 128UCC, Code 128 subsets A, B, C, - EAN128, Interleaved 2 of 5, Interleaved 2 of 5 with check digit, Code 39, Code 39 with check digit, Code 93, EAN13, EAN8, UPCA, UPCE, EAN and UPC 2 (5) digits add-on, etc.. 2D bar code, GS1 DataBar, GS1 DataMatrix, Maxicode etc.
Font/barcode rotation	: 0, 90, 180, 270 degree
Printer language	: TSPL-EZ (Compatible to EPL, ZPL, ZPL II, DPL)
Media type	: Continuous, die-cut, black mark, fan-fold, notched
Media width	: 20 ~ 112 mm (0.8" ~ 4.4")
Media thickness	: 0.06 ~ 0.19 mm (2.36 ~ 7.48 mil)
Media core diameter	: 25.4 ~ 38 mm (1" ~ 1.5")
Environment condition	: Operation: 5 ~ 40°C, 25 ~ 85% non-condensing Storage: -40 ~ 60°C, 10 ~ 90% non-condensing
Warranty	: 1 Year Onsite



USER FRIENDLY DESIGN

- Superfast 6ips Speed
- Memory: 8 MB Flash, 16 MB SDRAM
- Interface: USB 2.0
- Print Head Life : 25 km



Segments



ORDERING INFORMATION

SKU No	SKU Title
3006210044	LP-46 LITE