

LP400

Thermal Label Printer

Sku # LP400-AD
\$149.95

AMBIR™

www.ambir.com



High Quality Printing, High Quality Service

Ideal for Small Business and Home Business – The Ambir LP400 desktop thermal label printer works with various e-commerce and transportation platforms, including eBay, Amazon, Shopify, Etsy, UPS, USPS, FEDEX, DHL, PoshMark and more.

Requiring no ink or print ribbon, the LP400 will cut your printing costs by up to 50% over traditional ink-jet printers. Easy to set up and use, the Ambir LP400 can be up and running within minutes to serve your shipping needs.

Works With:



AMBIR™

www.ambir.com / sales@ambir.com / 630-530-5400 option 2

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Every Ambir product comes with comprehensive, U.S.-based phone & online chat support.

Features & Benefits:

Compact and Capable.

Simple to operate, the Ambir LP400 thermal shipping label printer is compatible with Windows 8, 10, 11. Connection is done via USB and power is provided by a standard NEMA 5-15 plug. Driver download instructions are provided in the box or online with link information listed.

Professional-Grade Quality.

4.25" Print Width for Thermal Labels - Our commercial label printer supports print widths ranging from 2" to 4.25" (50mm-108mm) and supports labels from various brands giving you maximum flexibility with your printing needs. The LP400 printer supports fan-fold labels and roll labels handling stacks of 70+ labels with no problem.

Superior Performance.

The LP400 is designed for speed and clarity when printing labels giving your business optimal performance and value. Printing (60) sheets of 4x6 labels per minute, the LP400 can handle the demands of your growing business and help bring maximum efficiency to your shipping operations.

Specifications

Printing Method	Direct Thermal	Media Type	Continuous, Gap, Black Mark, Fan-fold and Punched Hole
Resolution	8 dots/mm (203 dpi)	Media Width	20 mm ~ 115 mm (0.787" - 4.52")
Interface	USB 2.0 (Standard)	Media Thickness	0.06 mm ~ 0.25 mm (0.002" - 0.984")
Max Print Speed	152 mm (6")/s	Media Length	10 mm ~ 1778 mm (0.393" - 70")
Max Print Width	108 mm (4.25")	Paper Roll Diameter	25.4 ~ 76.2 mm (1" ~ 3")
Max Print Length	1778 mm (70")	Paper Thickness	0.06 mm ~ 0.25 mm (0.002" x 0.094")
Dimensions (W x D x H)	215 x 178 x 155 mm (8.46" x 7.00" x 6.10")	Label Roll Capacity	127 mm (5") external diameter
Weight	1.31 kg (2.88 lbs)	Sensor	Gap Sensor
OS Supported	Windows 8 / 10 / 11	Printer Head	Opened Sensor, Black Mark Sensor
Safety Standard	FCC, CE, CB, CCC	Processor	32-bit RISC CPU
Memory:	8 MB Flash Memory / 8 MB SDRAM	Power Supply	Input: AC 100-240V; Output: DC 24V/2.5A
Emulation	TSPL \ EPL \ ZPL \ DPL	1D Barcode	Code 39, Code 93, Code 128UCC, Code 128, subsets A, B, C, Codabar, Interleaved 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, China POST, GS1 DataBar, Code11
		2D Barcode	PDF-417, Maxicode, DataMatrix, QR code, Aztec