



Ink-Free PC/Mac[®] XL Shipping Label Printer with LAN Connection

- Direct thermal print technology eliminates the need for ink or toner
- Create and customize 60+ label types through USB orestyle or connect to a network through LAN orestyle connection with free DYMO[®] Connect[™] for desktop software
- Print 104 mm x 159 mm shipping labels directly from Amazon[™], eBay[™], Etsy[™], Poshmark[®] and more
- Print from UPS®, FedEx®, USPS® and more through third party software integration
- Print crystal clear barcodes, text, graphics and more with 300 dpi resolution



Automatic Label Recognition

New Automatic Label Recognition recognizes the label size and type, ensuring no more misprints. Never run out of labels without notice.



Labels In. Guesswork Out.



104 mm x 159 mm Shipping Labels





Inventory Management





General Organization

Pack Contents:

LabelWriter 5XL Label Printer 1 XL Shipping Label Starter Roll (104 mm x 159 mm) Power Adapter Power Cable USB Cable Quick Start Guide 2 + 1 Year Limited Warranty**

Machine Specifications					
SKU Description	DY LW 5XL PRINTER UK/HK				
SKU Number	2112724				
EAN	3026981127243				
Unit Dimensions	25 cm x 25 cm x 26 cm				
Weight	2.1 kg				
Compatibility	PC and Mac [®] via DYMO [®] Connect [™] for Desktop Software				
Connectivity	USB and LAN				
Max Label Width	104 mm				
Print Resolution	300 dpi				
Printing Technology	Direct Thermal				
Print Speed	53 labels/minute*				
Barcode Printing	Yes				
Power Source	Power Adapter				
Country of Origin	China				











BPA free

paper labels





Recycled packaging

	Style	Description	Item #	Size (mm)	Labels x Roll/Box	Adhesive	Material
S		Standard Address Labels	S0722370	28 x 89	130 x 2	Permanent	Paper
		Standard Address Labels	S0722360	28 x 89	130 x 24	Permanent	Paper
	Address	Standard Address Labels	2093091	28 x 89	130 x 12	Permanent	Paper
		Assorted Colour Labels	S0722380	28 x 89	130 x 4	Permanent	Paper
		Standard Address Labels	1983173	28 x 89	130 x 1	Permanent	Paper
	Jane Smith 12345 Main Street Carlton, OH 67890	Large Address Labels	1983172	36 x 89	260 x 1	Permanent	Paper
		Large Address Labels	2093093	36 x 89	240 x 12	Permanent	Paper
e		Large Address Labels	S0722400	36 x 89	260 x 2	Permanent	Paper
abelWriter [™] Standard Labels		Large Address Labels	S0722390	36 x 89	260 x 24	Permanent	Paper
		Large Address Labels	S0722410	36 x 89	260 x 1	Permanent	Transparent Plastic
		Large Return Address Labels	S0722520	25 x 54	500 x 1	Permanent	Paper
	Shipping	Shipping/Name Badge Labels	S0722430	54 x 101	220 x 1	Permanent	Paper
		High Capacity Shipping Labels	S0947420	102 x 59	575 x 2	Permanent	Paper
	Jane Smith 12345 Main Street Carlton, OH 57890 Bob Jones 7h Avenue New York, NY 10027	Shipping/Name Badge Labels	2093092	54 x 101	220 x 6	Permanent	Paper
		Shipping/Name Badge Labels	S0722420	54 x 101	220 x 12	Permanent	Paper
		Extra Large Shipping Labels	S0904980	104 x 159	220 x 1	Permanent	Paper
		Shipping/Name Badge Labels (Yellow)	2133400	54 x 101	220 x 1	Permanent	Paper
		Shipping/Name Badge Labels (Red)	2133399	54 x 101	220 x 1	Permanent	Paper
	Multi-Purpose	Multi-Purpose Labels	S0722530	13 x 25	1,000 × 1	Removable	Paper
		Square Multi-Purpose Labels	S0929120	25 x 25	750 x 1	Removable	Paper
		Multi-Purpose Labels	S0722550	19 x 51	500 x 1	Removable	Paper
ab		Multi-Purpose Labels	S0722540	32 x 57	1,000 × 1	Removable	Paper
Ľ		Large Multi-Purpose Labels	S0722440	54 x 70	320 x 1	Permanent	Paper
		Large Multi-Purpose Labels	2093094	32 x 57	1,000 x 6	Permanent	Paper
		Large Multi-Purpose Labels	2093095	32 x 57	1,000 x 12	Permanent	Paper
	Specialty	Suspension File Labels	S0722460	12 x 50	220 x 1	Permanent	Paper
		LAF Labels (Small)	S0722470	38 x 190	110 x 1	Permanent	Paper
		LAF Labels (Large)	S0722480	59 x 190	110 x 1	Permanent	Paper
	FILES	Name Badge Labels (Small)	S0722560	41 x 89	300 x 1	Removable	Paper
		Appointment/Name Badge Cards	S0929100	51 x 89	300 x 1	Non-adhesive	Paper





Solvent resistant Temperature rating:) -18°–50° C







This information is being provided for general information purposes and the compliance standards and certifications referenced herein are based on current standards which are subject to change.