

LK-B420D

DT label printer

Direct thermal label printer for retail, warehouse, logistics and supply operations.



Resolution: 203 DPI



Speed: 152 mm/s



Media width: 20 - 118 mm



Interface: USB + Ethernet

Key features



Resolution
203 DPI



Speed
152 mm/s



Media width
20 - 118 mm



Interface
USB + Ethernet



Memory
8 MB SDRAM / 4 MB
Flash



BarTender
label software

Ideal for



Warehouse



Logistics



Supermarket



Labeling

Device views



Main view
device visual



Product detail
equipment view

Side view
device format



Printing

Type	Direct thermal label printer
Resolution	203 DPI
Print speed	152 mm/s
Maximum print width	108 mm
Emulations	TSPL, EPL, ZPL, DPL



Media

Media type	Continuous, gap, black mark, fanfold and perforated
Media width	20 - 118 mm
Media thickness	0.06 - 0.25 mm
Core diameter	25.4 - 76.2 mm
Label length	10 - 2,286 mm

System and interfaces

Processor	32-bit CPU, 200 MHz RISC
Memory	8 MB SDRAM, 4 MB Flash, expansion up to 4 GB
Standard interface	USB + Ethernet 10/100 Mbps
Optional interface	USB + serial / LAN / Bluetooth / WiFi
Software	BarTender included

Physical data

Power	AC 100-240 V 1.8 A, DC 24 V 2.5 A, 60 W
Dimensions	211 x 240 x 166 mm
Weight	2.15 kg
Drivers / SDK	Windows / Linux / Mac / iOS