

## DL-210 / DL-310 Thermal Label Printers



*Tally*  
**DASCOM**

The DL210 and DL310 printers are designed to allow you to be more productive thanks to their speed, ease of use, and multiple connectivity options.

The Dascom family of printers is compatible with most of the industry's printing standards and both printers come with a paper tear cutter, that can be improved to an automatic label cutter.

## Industrial quality in your office

### Main features

- High Speed and High Resolution for better image quality
- USB and Black Mark Sensor as standard
- Optional Ethernet and WiFi interfaces
- Print Volume up to 300 meters per day
- Cutter and Peeler options available
- ENERGY STAR® 2.0 certified
- Easy media loading

Thanks to its wide range of sensors it is possible to use black labels, gap labels, or continuous labels as well as thermal paper according to the needs of your business

Also their many accessories make it suitable for use in many vertical industries, this includes logistics, hospitality, food service and medical care.

Available configurations for both DL-210 (200 dpi) and DL-310 (300 dpi):

DT/TT, USB, 110/220V, Tear Bar

DT/TT, USB, 110/220V, Tear Bar & Ethernet

DT/TT, USB, 110/220V, Tear Bar & Peeler

DT/TT, USB, 110/220V, Tear Bar & Cutter

# DL-210 / DL-310 Thermal Label Printers

Print speed	DL-210: 152 mm/s (6 ips) DL-310: 102 mm/s (4 ips)
Print width	DL-210: 108mm (4.25")
Printing method	Direct thermal / thermal transfer printing
Print length	6.4 mm to 812 mm (0.25" to 32")
Resolution	DL-210: 8 dots per mm (203 dpi) DL-310: 12 dots per mm (300 dpi)
Bitmapped font	Multiple resident sources. User defined fonts can be downloaded in Flash and SDRAM
Printhead life	50 km (31 miles) or at least 6 months after initial purchase
Memory	DL-210: 8 MB SDRAM, 8 MB Flash DL-310: 16 MB SDRAM, 8 MB Flash
Standard connectivity	USB (2.0 Full Speed)
Optional connectivity	RS232 DB9, parallel (Centronics), Ethernet 10/100M, WiFi (802.11 B/G/ N), Bluetooth
Standard emulation	EPL, ZPL II, TSC
Consumables	Ribbon, thermal transfer paper / Labels
Withd media	25.4 mm to 118.1 mm (1.00 "to 4.65")
Media type	Thermal paper, media, black mark paper.
Media Diameter	127 mm (5.0 ")
Ribbon length	30 m (328 yards)
Ribbon type	wax, wax/resin or resin
Ribbon width	33 mm - 110 mm (1.3 " - 4.3")
Barcodes	Standard barcodes include: Code11, Code39, Code93, Code128, I2of5, S2of5, EAN8, EAN13, ANSI CODABAR, LOGMARS, MSI, Plessey, UPC A / E, POSTNET, Planet, Code49, PDF417, CODABLOCK, Maxicode, DataMatrix, QR Code, RSS, TLC39
Physical weight	Less than 3 kg (< 7 lbs)
Physical size (Height x Width x Depth)	Standard model: 265 x 255 x 490 mm (10.43 x 10.04 x 19.3 inches) Rewinder model 385 x 255 x 490 mm (15.15 x 10.04 x 19.3 inches)
Input voltage	Auto range 100 - 240 VAC, 50-60 Hz
Energy consumption	Max. 11 W in standby mode, 130 W in operating mode
Drivers	Windows XP, 2003, Vista, Win 7, Windos 8, Windows 10 (32/64 bits)
Temperature	From + 5° C to + 35° C (41° F to 95° F)
Humidity	30% to 80% RH (no condensation)
Acoustic	<58 dB (A) (ISO 7779)
	Rewinder, automatic cutter, peeler

2221 South Dupont Drive | Anaheim, CA 92806  
 The Printer Place | 800-243-3338 | [theprinterplace.com](http://theprinterplace.com) | [service@theprinterplace.com](mailto:service@theprinterplace.com)

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