DASCOM®

<u>DL-210</u>



Highlights at a glance:

- Easy and Quick media loading
- Variaty of interfaces
- Supports ZPL and ESC/POS emulation
- Optional Peeler and Cutter
- Internal 5 inch (125 mm) media capacity



Tally Dascom's DL-210 thermal transfer printer offers reliability, precision and performance in desktop size.

The user friendly design of the printer allows a space saving vertical opening and an easy to use print mechanism ensures quick media and ribbon loading. The clear panel enable simple and effective operation making it very simple to use. The DL-210 is easily integrated into existing systems as there are several interfaces also available. In addition to this, the DL-210 is also available with an optional peeler to meet industry requirements.

Configurations:

- **DL-210** Standard Product (USB only)
- **DL-210** with USB and serial interfacet
- **DL-210** with USB and parallel interface



DL-210

Print Speed	6 ips (150 mm/sec)
Print Width	4"/ 108 mm
Print Method	Direct Thermal & Thermal Transfer
Print Head Lifetime	30 km
Resolution	203 dpi
Fonts	Font A - Font V (ZPL)
	User defined fonts can be downloaded into FLASH/SDRAM
Memory	2 MB SDRAM; 8 MB Flash
Interfaces	USB (2.0 Full Speed)
Interfaces Optional	Serial (RS-232C), Parallel (IEEE-1284)
Emulations	ZPL, EPL, TSC
Ribbon	Width: 33 - 110 mm; Length: 300 m
	Core diameter: 25,4 mm; Outside diameter: 68 mm
Media	Width: 25 - 118 mm; Thickness: 0,06 - 0,18 mm
	Core diameter: 25,4 or 38,1 mm; Outside diameter: 127 mm
Media Type	Thermal paper, media, black mark paper
Sensors	Paper detection sensor; Black mark sensor, Label gap sendor, Ribbon sensor, Mechanical sensor
	Optionanl: paper taken sensor
Barcode	1D: Code 39, UPC-A, UPC-E, Matrix 25, Industrial 2 of 5, Interleaved 2 of 5, Post 2 of 5,
	Code 128, EAN-8, EAN-13, HBIC (Code 39), Codabar, UPC-2, UPC-5, Code 93
	2D: PDF 417, MaxiCode, QR Code, Data Matrix
Physical Weight	3 kg
Physical Size	176 x 230 x 290 mm (H x W x D)
Power Voltage	100-240 V AC, 50-60Hz
Printer Driver	Windows (32/64 Bit)
Temperature	5° C - 40° C
Humidity	20% - 80% (not-condensing)
Acoustic	< 55 dB(A)
Options	Cutter, Peel-Off Kit.

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SERIAL MATRIX PRINTERS MOBILE PRINTERS FLATBED PRINTERS THERMAL PRINTERS

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