

7010



The 7010 Thermal printers offer industrial performance in a rugged design for volume production in retail and manufacturing environments.

The user friendly design of the printer allows a space saving vertical opening, making the 7010 ideal for small spaces.

The large graphic LCD gives a clear indication of printer status and auto switching Zebra® and Datamax® emulation ensures easy printer configuration.

High Performance and Easy Handling

- Space-Saving Design Concept
- Easy and Quick Ribbon loading
- Heavy duty metal case
- Parallel, Serial and USB Standard
- Supports Zebra® and Datamax® emulation
- Large Graphic LCD
- Front loading Rewinder (7010R model)

The connectivity goes far beyond parallel, serial and USB. The 7010 series offers a wide range of features and options like internal Ethernet, peeler and cutters.

The 7010R features an integrated peeler with re-winder for backing paper or labels and easy label dispensing.

The 7010-300 with a resolution of 300 dpi is ideal for printing labels with logos, images and graphics.

Available Configuration:

7010 Standard Product

7010 Peeler Standard Product with Peeler

7010 Cutter Standard Product with Cutter

7010 HD Cutter Standard Product with Heavy Duty Cutter

7010R Standard Product with Rewinder

7010-300 Product with 300 dpi

7010-300 Peeler Product with 300 dpi and Peeler

7010-300 Cutter Product with 300 dpi and Cutter

7010-300 HD Cutter Product with 300 dpi and Heavy Duty Cutter

7010

Print Speed	10 ips (203 dpi) / 8 ips (300 spi)
Print Width	4.10 inches, 104.1 mm
Print Method	Thermal Transfer
Print Length	0,25" to 32" (6,4 mm to 812 mm)
Resolution	203 dpi / 300dpi models available
Font Bitmapped	7 styles, True Type
Printhead Life	50 km or 6 months
Memory	16 Mb SDRAM; 4 Mb Flash
Standard Connectivity	Parallel (IEEE-1284), Serial (RS-232C), USB (Version 1.1)
Optional Connectivity	Ethernet LAN (10/100 BaseT)
Standard Emulation	Auto-switching Zebra ZPL-II and Datamax I-Class, DMX400, Prodigy Plus
Consumables	Ribbon, thermal transfer paper/labels
Media Width	1.00" to 4.65" (25.4 mm to 118.1 mm)
Media Length	0.25" to 32.0" (6,35 mm to 812,8)
Roll Diameter	8" (200 mm) outside diameter. Core size 1,5" - 3" (38 mm to 76 mm).
Indexing	Fully adjustable rear sensor and high resolution front sensor
Ribbon Type	Ink side in or out. Wax, Wax/Resin or Resin Type
Ribbon Length	3.40 inches (86.5 mm) maximum Outside Diameter. 1476 ft (450 metres) length
Ribbon Width	4,5 inches (114,0 mm) max
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	13,3 kg, 17.6 kg (Rewinder model)
Physical Size	(HxWxD): 265x255x490, 385x255x490 (Rewinder model)
Power Voltage	Auto-ranging 100-240VAC, 50-60Hz
Power Consumption	max 11W in Standby, 130W in Operating
Drivers	Windows XP, 2003, Vista, Win 7 (32/64 Bit)
Temperature	+5°C to +35°C
Humidity	30% to 80% (not condensing)
Acoustic	<58dB(A) (ISO 7779)
Options	Rewinder (7010R model), Auto Cutter, Peeler
Note	Accessories Supplied: Ribbon sample, Ribbon core, Ribbon handles, Head cleaning pen, Start-Up Guide, CD including: Manuals, Drivers and EasyConfig Tool.

DASCOM Americas Corporation

421 West Main Street
Waynesboro, Virginia
USA 22980-3606
Tel:877 434 1377
www.dascom.com

SERIAL MATRIX PRINTERS
MOBILE PRINTERS
THERMAL PRINTERS
LINE MATRIX PRINTERS
LASER PRINTERS