

**Thermal Transfer Printers  
TT4000-2, TT4000-3, and TT420**

HellermannTyton's range of thermal transfer printers are designed to cover the needs of most users in an industrial environment.

**New premium TT4000 printer series**

This series is intended for heavy-duty industrial applications. Various options such as the existing HellermannTyton perforator or cutter demonstrate the flexibility and power of this new printer.

Two print heads are available; a 300dpi (TT4000-3) version ideally suited for higher definition graphics such as 2d barcodes and a 203dpi (TT4000-2) version suitable for standard bar coding, numbers and text. Both printers are suitable for printing on labels, heatshrink, and Tiptags. As both printer models can print at speeds up to 250mm/s there is no significant loss of printing output when choosing a higher definition print head.



**New standard TT420 printer**

An entry-level 203dpi printer that is specifically designed to run HellermannTyton's standard range of adhesive labels and ShrinkTrak. The TT420 is best suited for those with small to medium volume print runs. The standard range of HellermannTyton ribbons can also be used.



Technical Table	
Article-No.	Type
556-00420	<b>TT420</b>
556-04009	<b>TT4000-2-UV</b>
556-04008	<b>TT4000-2-UK</b>



TT420 series printer.

**Thermal transfer printer TT420**

- Print on ShrinkTrak
- Print on Adhesive Labels
- Uses standard ribbons
- 203dpi print head
- Barcodes: standard and 2D
- Print speed up to 127 mm/s
- Max print width 108 mm
- Max print length 609.6 mm
- 2 MB RAM
- Adjustable label sensor
- Interfaces: serial port, parallel port, USB
- Windows drivers: 2000, XP, Vista & Windows 7
- Dimensions: 213 mm (W) x 314 mm (D) x 188 mm (H)
- Weight 2.8kg



TT4000 series printer.

**Thermal transfer printer TT4000-2 and TT4000-3**

- Print on ShrinkTrak
- Print on Adhesive Labels
- Print on Tiptags
- Uses standard ribbons
- Print head 203dpi (TT4000-2)/300dpi (TT4000-3)
- Barcodes: standard and 2D
- Print speed up to 250 mm/s
- Max print width 104 mm (203dpi/105.6 mm (300dpi)
- Max print length 2000 mm
- Interfaces: serial port, parallel port, USB
- Adjustable label sensor 5 to 53
- 64MB RAM / 8MB ROM Flash
- Multiple language selection
- Self diagnostic feature
- Interfaces: Serial RS 232 C, USB2.0, Ethernet 10/100 Base T, LPD, RawIP-Printing, DHCP, HTTP, FTP, SMTP, SNMP, NTP, USB Master for keyboard and scanner
- Windows drivers: 2000, XP, Vista & Windows 7
- Mac drivers: OS X drivers from version 10.3
- Dimensions: 242mm (W) x 446mm (D) x 274 mm (H)
- Weight 9kg
- Options: cutter S3000 and perforators P3000