

Thermal transfer printer TT430

TT430, Article number: 556-00450



Features

- Medium volume single sided printing
- Print on THTT DS, TLFx DS, TDRT DS and TULT DS ("Ladder" products)
- Print on THTT, TLFx, TDRT, TULT, and TCGT (Continuous tubing)
- Print on TAGHT, TAGLF, TAGDR, TAGUL, Tiptags
- Print on adhesive labels
- Uses standard ribbons
- Barcodes: standard and 2D
- Print speed up to 125 mm/s (30mm/s recommended for "Ladder" products and tubing)
- Adjustable label sensor
- Multiple language selection
- Windows drivers: 32/64 bit for Windows XP, Windows Vista, Windows 7 and Windows 8
- Options: Cutter (556-00452) and External Reel Holder (556-00451)

Certifications & Approvals



Application

The TT430 thermal transfer printer is perfect for printing on HellermannTyton materials such as self-adhesive labels, shrinkable tubing and identification tags. Thanks to its low weight and compact construction, the TT430 integrates seamlessly into any workstation. It is easy to use due to its intuitive touch display and clear status messages which can be shown in multiple languages. The optional cutter and perforator make this printer ideal for a wide range of applications. 300 dpi resolution ensures that barcodes, warning symbols, logos and text are as sharp as they can be.

TT430 is suitable for following markets and industries



Base Data

Colour	Grey (GY)
Description	TT430
Description Short (BMEcat) (max. 150 characters)	Thermal Transfer Printer 300 dpi
Features and Benefits	Medium volume single sided printing Print speed up to 125 mm/s Max print width 116 mm Min print length 6 mm Max print length 1000 mm Interfaces: USB 2.0, Ethernet 10/100 Base T, LPD, RawIP-Printing, ftp-Printing, DHCP, HTTP, FTP, SMTP, SNMP, TIME, Zeroconf, mDNS, SOAP Options: Cutter and External Reel Holder Dimensions: 322 mm (D) x 187,5 mm (H) x 253 mm (W) Weight: 4 kg
Global Part Name	TT430-GY
Manufacturer Type	TT430 GY
Pack Cont.	1 pc.
Product Family	TT430
Product Group	Thermal transfer printer
Quantity per	Box

Product Dimensions

Depth (D)	322 mm
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Height (H)	189 mm
L x H x W	322 mm x 187,5 mm x 253 mm
Label Height Max (metric)	1000 mm
Label Height Min (metric)	6 mm
Label Width Max (imperial)	4.5 "
Label Width Max (metric)	105.6 mm
Label Width Min (imperial)	.65 "
Label Width Min (metric)	5 mm
Label Width min - max	5 - 105.6 mm
Print Method	Thermal transfer
Width (W)	253 mm

Material and Specifications

ELV compliant Dir. Art. 4 (2)	YES
Hazardous goods	No
Interfaces	USB 2.0, Ethernet 10/100 Base T
Max. Print Width	106 mm
Maximum Print Length	1000 mm
Print Head Type	300 dpi, flat type
Print Speed	up to 125 mm/s
Printer Memory	64 MB RAM
Specifications	RoHS CE FC UL
Specifications	ANSI/NFPA 70 article 645, ANSI/NFPA 75, ANSI/UL 60950-1, ANSI/UL 60950-21, ANSI/UL 60950-22, ANSI/UL 60950-23, CE 2014/35/EU, EN 55022:2011-12, EN 55024:2011-09, EN 61000-3-2, EN 61000-3-3, EN 61000-6-2, FCC eCFR 47 FCC part 15 - subpart B, limit class A, ICES-033:2004 Issue 4, limit class A
Supported Barcodes, Printer	Standard and 2D
Supported Consumables	Print on TLFx DS, TULT DS and ShrinkTrak Print on TLFx, TULT, and TCGT continuous tubing Print on Tiptags Print on Adhesive Labels
UL-File Number	[RU]

Logistics and Packaging

More Information

ETIM 5.0	EC001672
ETIM 6.0	EC001672

Accessories



TT430 Print Roller
556-00454



TT430 300dpi Printhead
556-00453



TT External Reel Holder
556-00451
TT430 External Reel Holder



S430 Cutter
556-00452



P430 Perforator
556-00456
Thermal Transfer Printer Accessories



TagPrint Pro 3.0 EMEA
556-00051
Labeling Software

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