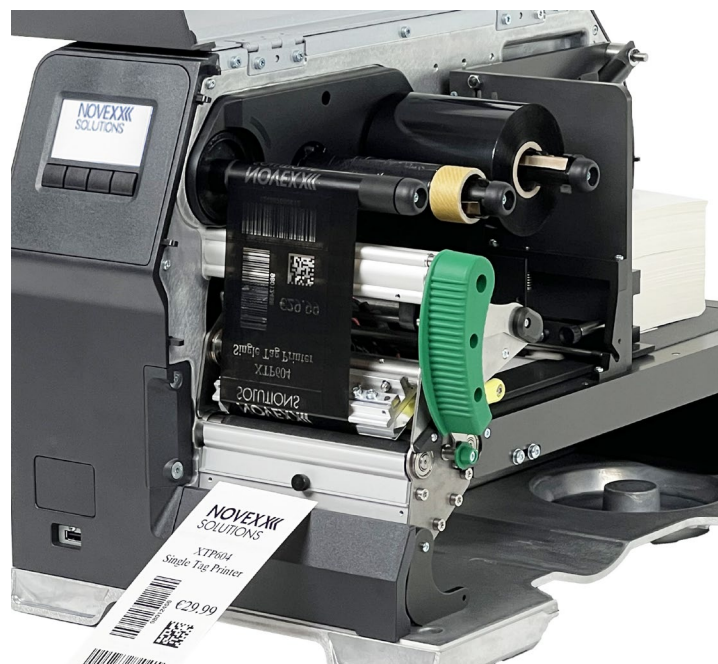


XTP-604 Tabletop Hang Tag/Card Printer

Using a single tag printer as the XTP 604 gives several benefits:

- ❖ Tags always stay flat, no curling as with tags from a roll.
- ❖ Printing directly to tags - can replace separate self-adhesive labels.
- ❖ Print-on-Demand - print the amount of tags that are necessary.
- ❖ Automatic, straight stacking of tags after printing for easy handling.
- ❖ No need for cutting.
- ❖ No air needed.
- ❖ A very unique Printer solution.
- ❖ Requires no special training.



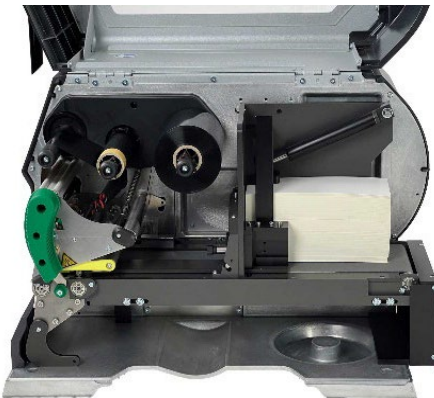
Specifications

Technology:		Thermal Transfer
Resolution (dots per):	Inch	300
	mm	12
Print Speed:	Mm/inch per sec	50mm – 400mm / 2" - 16"
Print Width:		Up to 3.75"
Print Head:		Pre-adjustable with one connector and storage chip
Print Language:		Easy plug
Print Driver:		Uses Windows Printer Drivers
Card Width:		From 30 - 70mm's Std. (Up to 96mm's Optional)

Product Details

Excellent Print Quality	Using the near-edge print technology in combination with quality ribbons, the XTP performs perfect print quality on all kinds of materials. Texts, logos, barcodes and more can be printed with print speeds up to 400mm/sec. The XTP-604 features a quick change print head.
Tag Loading	The XTP includes a basic infeed magazine that can be loaded with the single tags. The transport system in XTP takes the tags from the magazine and feeds these to the print head for printing. An optionally extended Infeed Magazine is available for increased card capacity.
Monochrome Display & Web Interface	• Touch Screen Display • Icon driven menu on display • Full color backlight showing Printer status • Good performance in harsh or dusty industrial environments
Ribbon Save Function	Using Optional Ribbon Save during printing of tags is possible to save ribbon costs and extend print head life.
Large Ribbon Rolls	Ribbon rolls of 1.100 meter (3.600') can be used meaning less roll changes and more up time for tag printing.
Data & Signal Interfaces	The XTP includes all common, modern interfaces to enable data communication, such as Ethernet, RS232 and USB A&B. Signal interfaces are available through optional Basic IO, Basic USI and 8IO boards.
Construction	The robust construction features a combination of solid powder coated metal frame and lightweight plastic components that makes the XTP ready for any industrial, logistic or demanding environment. The components used for the metal frame and housing guarantee a long life time. All components and materials are selected based on their usage and with a clear focus on high quality.
Service & Maintenance	Tool free exchange of wear parts (Printhead and Rollers makes) service easy.

Basic Tag Infeed



Extended Tag Infeed



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