

Storm II | Canvas

Storm 1000 | Viscose Elastane

Storm Hexa | cotton



Storm 1000 | Polyester



Storm 1000 | Cotton Viscose



Storm II | Cotton, Elastane



Storm Hexa | Modal



Storm Hexa | cotton

**3 step printing process:**

- 1 Place garment
- 2 Press print
- 3 Dry & ship!

**Kornit patented Integrated pretreatment**

- Eliminates the need for any external pretreatment process!
- Prints on multiple fabric types, any garment size, color combination and application.

60-BRCH-9430



# One provider. One solution. No hassle.

## Printing System

Solutions for every business – regardless of size and location

## Ink & Consumables

100% eco friendly ink set for all material types

## Workflow & Software

File preparation, color management, printing and analytics

## Accessories

Multi-size pallets, upgrades and more

## Global Support

Multi-lingual and onsite

## Applications

Beginner to advanced level training, support, R&D for innovative applications

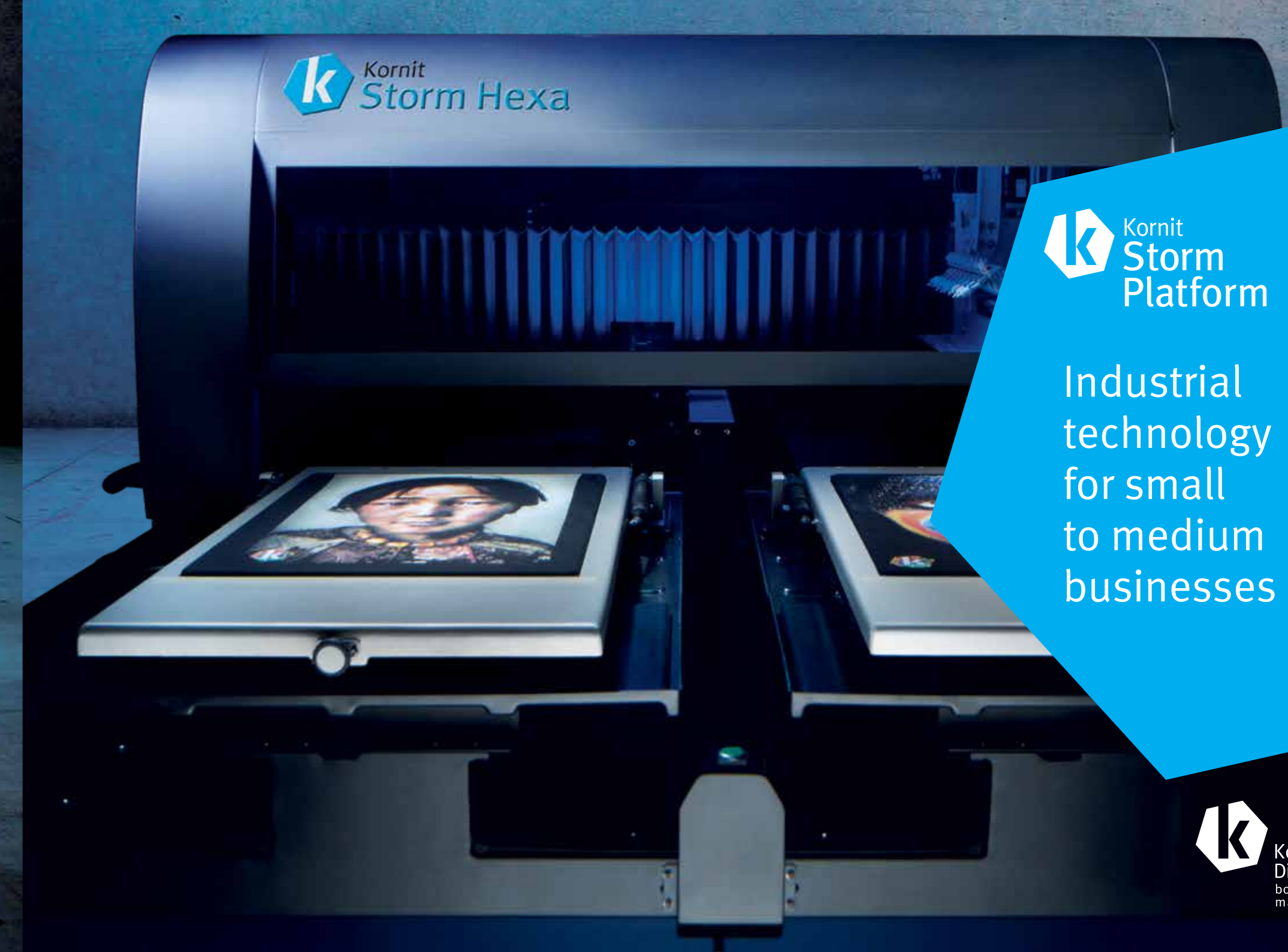
## More from Kornit:

Kornit Breeze  
 Kornit Paradigm II  
 Kornit Avalanche Platform  
 Kornit Vulcan  
 Kornit Allegro

[www.kornit.com](http://www.kornit.com)

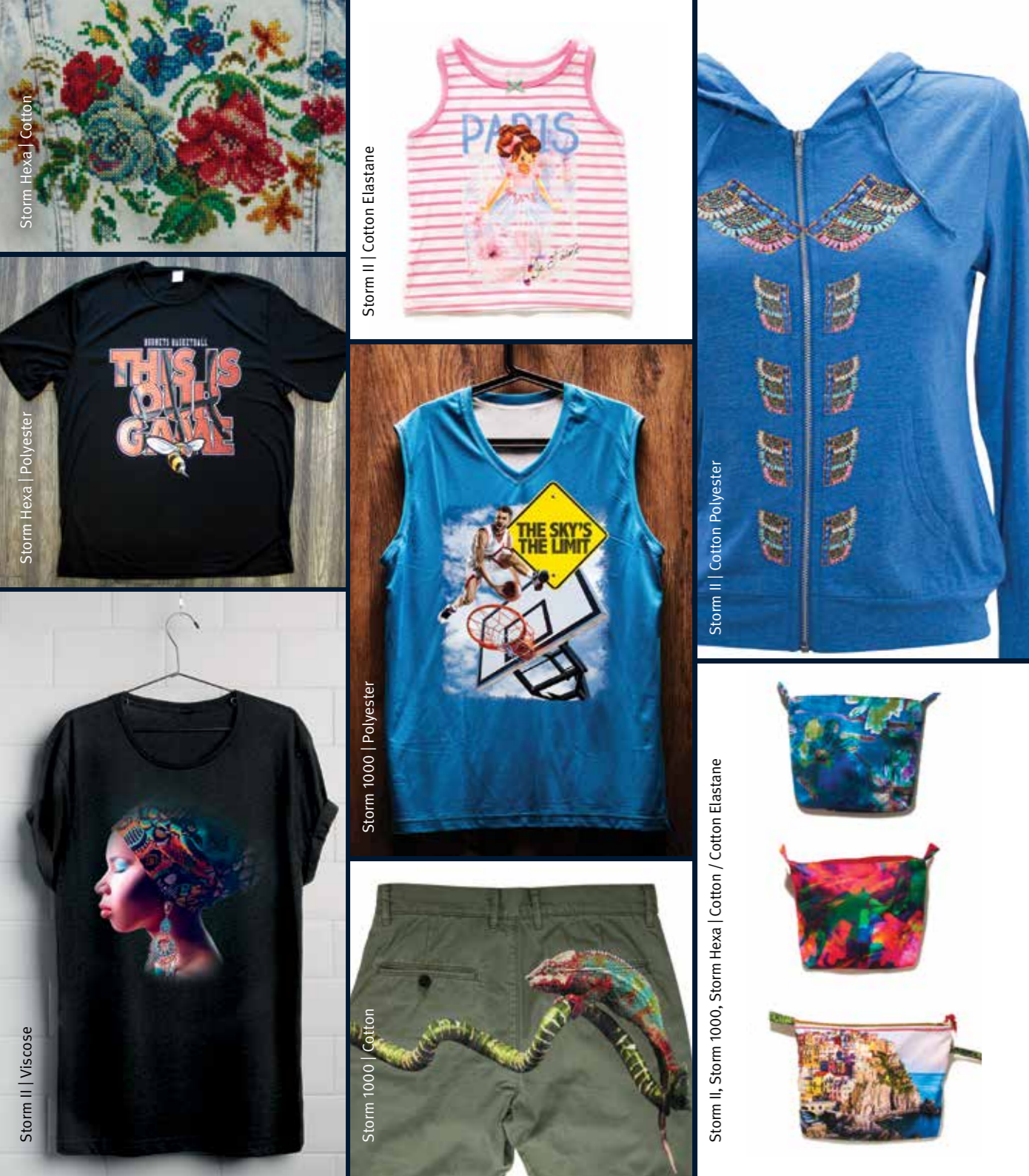
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Industrial technology for small to medium businesses





# Kornit Storm Platform

Built for small to medium size direct-to-garment printers, the Storm platform offers an economical approach to printing.

- **Superior printing on any material type**, including light and dark garments
- **No need for pretreatment fluids and heat press**
- **Eco friendly process and biodegradable ink** complies with strictest industry standards
- **Ink recirculation** increases production reliability and reduces printing costs \*
- **Integrated humidity system \*\***
- **Quick pallet replacment**
- **Fully automated maintenance procedures** for seamless workflow and long term reliability

\* Available only for Kornit Storm Hexa and Storm 1000

\*\* Available for Kornit Storm Hexa and Storm 1000. Optional as an upgrade for Storm II

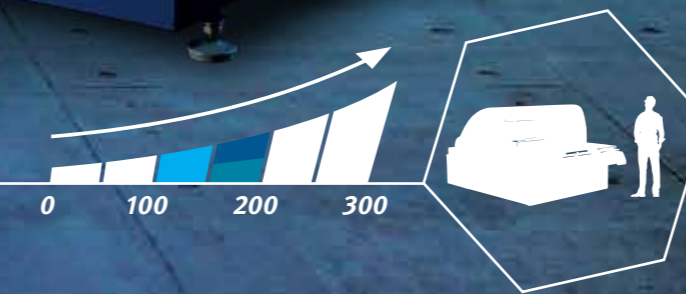
**+** 1 year end-to-end warranty  
Optional post-warranty contracts

## Technical Specifications

<b>Printing Area</b>	Up to 20 x 28 in / 50 x 70 cm
<b>Printable Substrates</b>	Cotton, Polyester, Cotton-Polyester Blends, Lycra, Viscose, Silk, Leather, Denim, Linen, Wool and more
<b>Operating System</b>	Windows 7
<b>Dimensions</b>	114 X 80 X 65 in 290 X 202 X 165 cm
<b>Max Weight</b>	APPROX. 1705 KG / 3759 LB
<b>Power Requirements</b>	400/208 VAC, 50/60 Hz 3 phase, 3W+N+PE
<b>Compressed Air Pressure</b>	6 – 8 bar (90 – 116 psi) regulated
<b>Operating Conditions</b>	18°C-30°C / 64.4°F-86°F Humidity: 45%-95%



Speed Chart - prints/hour



## The Kornit Storm Platform: 3 configurations to match your exact business needs

### Kornit Storm II

Small investment for major benefits

- Best-selling direct-to-garment printer
- Up to 120 garments per hour

### Kornit Storm 1000

Maximum output at minimum cost

- Ideal for promotional t-shirt printers
- Up to 170 garments per hour

### Kornit Storm Hexa

30% more color options

- Ideal for sports and licensing franchises
- Up to 170 garments per hour

### Technical Specifications

<b>Print Heads</b>	8 heads	12 heads	16 heads
<b>Max Printing Resolution</b>	Up to 630 dpi	Up to 1,200 dpi	Up to 1,200 dpi
<b>Ink Channels</b>	4 colors CMYK + White	4 colors CMYK + White	6 colors CMYKRG + White
<b>Ink Recirculation System</b>	N/A	Integrated	Integrated
<b>NeoPigment™ Ink Containers</b>	Bulk ink system supporting 1.5 Liter/50 Oz. 4 Liter/135 Oz ink containers: Optional as an upgrade	Bulk ink system supporting 4 and 1.5 Liter / 50 and 135 Oz ink containers	Bulk ink system supporting 4 and 1.5 Liter / 50 and 135 Oz ink containers
<b>Max Production Output*</b>	Light garments: 120 Dark garments: 65	Light garments: 170 Dark garments: 85	Light garments: 170 Dark garments: 85
<b>Humidity System</b>	Optional as an upgrade	Integrated	Integrated
<b>Backup Battery System</b>	N/A	Integrated	Integrated

\*Measured in High Productivity print mode, A4 size prints/hour, with pretreatment included

Runs on patented

**NeoPigment™ INK**