

Storm II | Canvas

Storm 1000 | Polyester

Storm 1000 | Viscose Elastane

Storm Hexa | Cotton

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

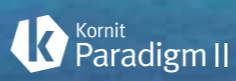
Global Support

Multi-lingual and onsite

Applications

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

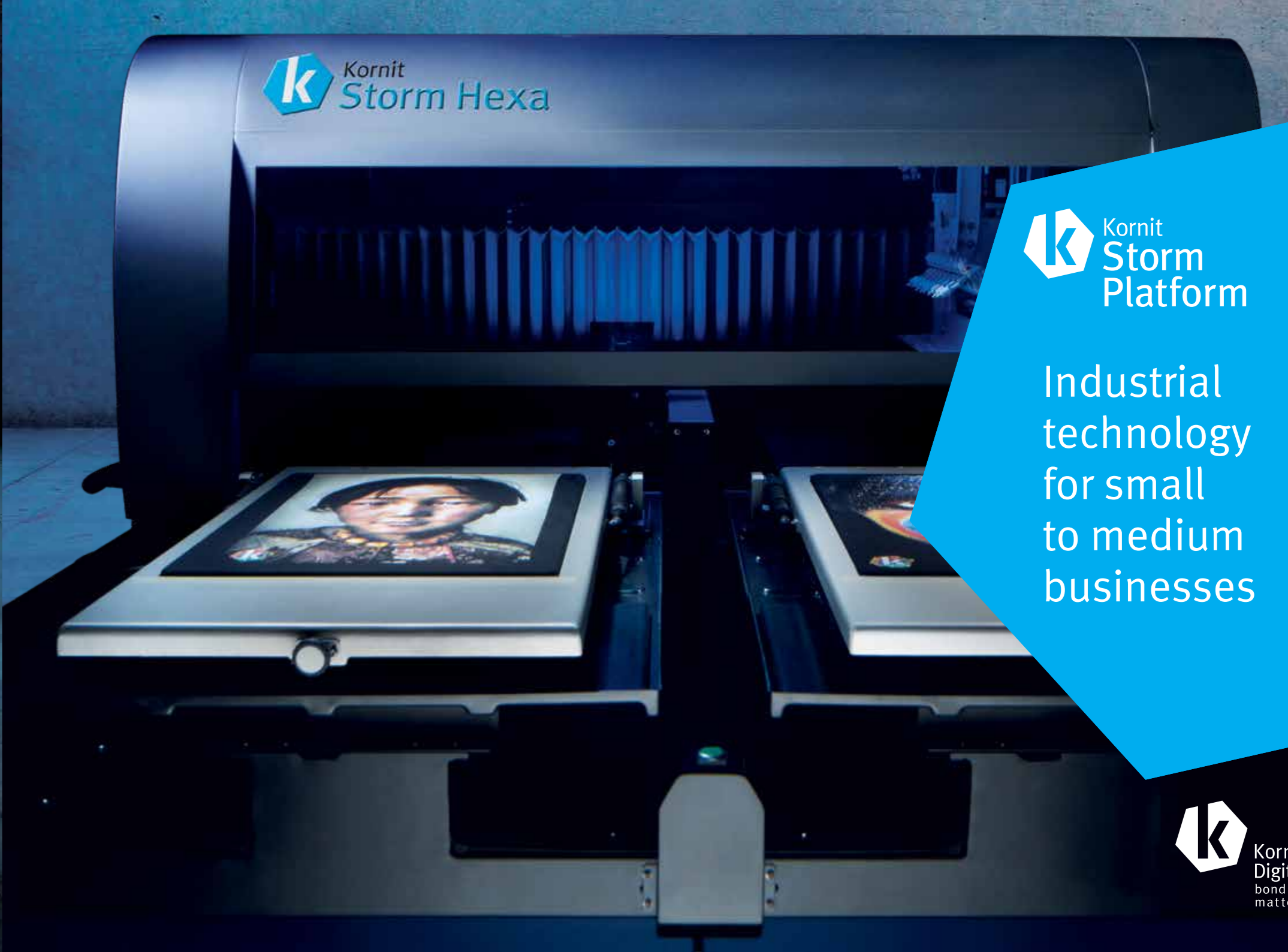
More from Kornit:



www.kornit.com

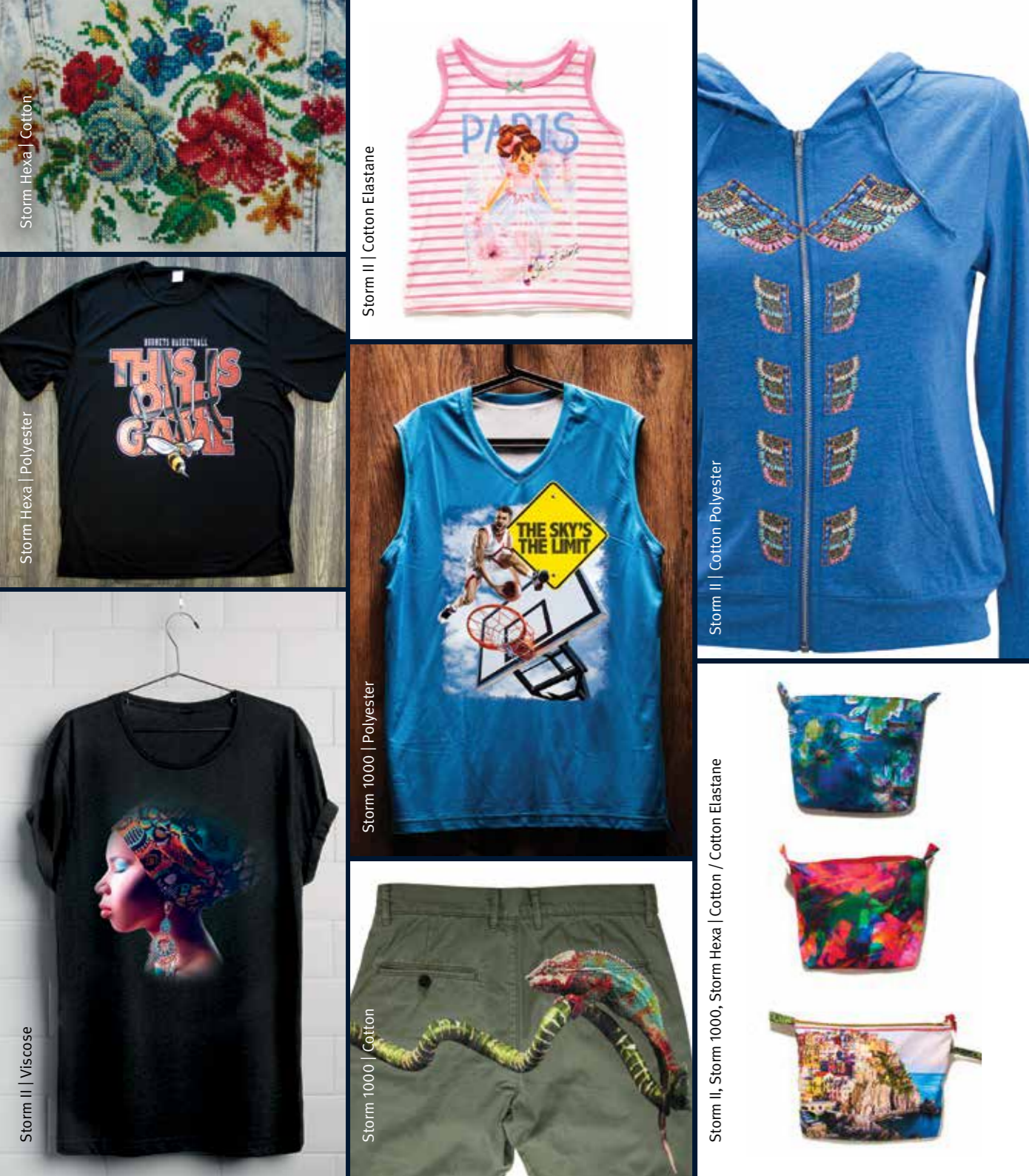
Kornit Digital Ltd (Head Office) Israel Tel: +972.3.908.5800 Email: kornit@kornit.com | **Kornit Digital North America Inc** Toll Free: 888.456.7648 Tel: +1.262.518.0200 Email: KDNA-info@kornit.com | **Kornit Digital Asia Pacific Ltd** Hong Kong Tel: +852.2174.4100 Email: apac@kornit.com | **Kornit Digital Europe GmbH** Germany Tel: +49.211.20055.0 Email: KDEU-info@kornit.com | **Kornit Digital China Office** Shanghai, China 20001. Tel: +86.21.6302.7757 Email: apac@kornit.com | **Kornit Digital Latin America USA** Tel: +954.388.2266 Email: KDLA-info@kornit.com

These products (Printers and Auxiliary subsystems), their use and chemistries involved (Printing inks and Ink Fixation reagents) are protected by one or more of the following patents and/or pending patent applications: IL 139482; USP 7,607,745; USP 7,954,921; EP 1740388; IL 177323; USP 8,292,395; USP 8,801,127; EP 2481593; EP 1893413; IL 187124; IL 143790; IL 162231; IL 179765; EP 1750945; USP 8,540,358; EP 2464697; India 185/MUMNP/2012; CN ZL201080045541.6; US 20150284905. | The data in this document was valid at the time of publishing, and is subject to change without notice. Kornit Digital reserves the right to modify its products and change their specifications at any time, without prior notice and further obligation.



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.

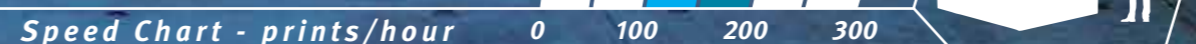
- Superior printing on any material type, including light and dark garments
- No need for pretreatment fluids and heat press
- Eco friendly process and biodegradable ink complies with strictest industry standards
- Ink recirculation increases production reliability and reduces printing costs *
- Integrated 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

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



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

Print Heads	8 heads	12 heads	16 heads
Max Printing Resolution	Up to 630 dpi	Up to 1,200 dpi	Up to 1,200 dpi
Ink Channels	4 colors CMYK + White	4 colors CMYK + White	6 colors CMYKRG + White
Ink Recirculation System	N/A	Integrated	Integrated
NeoPigment™ Ink Containers	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
Max Production Output*	Light garments: 120 Dark garments: 65	Light garments: 170 Dark garments: 85	Light garments: 170 Dark garments: 85
Humidity System	Optional as an upgrade	Integrated	Integrated
Backup Battery System	N/A	Integrated	Integrated

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

Runs on patented

NeoPigment™ INK