

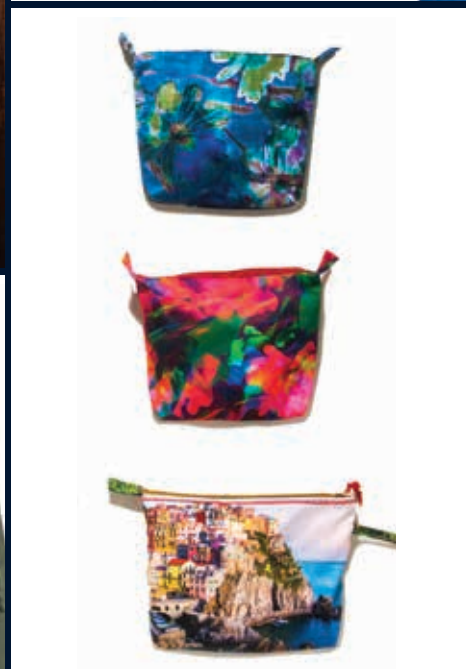
 Kornit
Storm HD6

Rseries

 Kornit
Storm
Platform

Industrial
technology
for small
to medium
businesses

 Kornit
Digital
bonding
matters



Kornit Storm Platform

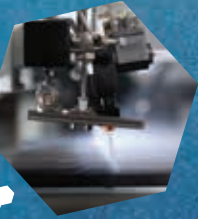
Built for small to medium size direct-to-garment printers, the Storm platform offers an economical approach to printing. Now also with an HD Technology configuration!

- **Superior printing on multiple fabric types**, including light and dark garments
- **No need for external pre-treatment and heat press**
- **Eco-friendly process** complies with strict industry standards
- **Ink recirculation** increases production reliability and reduces printing costs *
- **Integrated humidity system ****
- **Quick pallet replacement**
- **Fully automated maintenance procedures** for seamless workflow and long-term reliability

* Not compatible with Storm II

** Optional as an upgrade for Storm II

 Support agreement offering



HD Technology

Rseries

Recirculating ink system for reduced cost per print and advanced reliability*



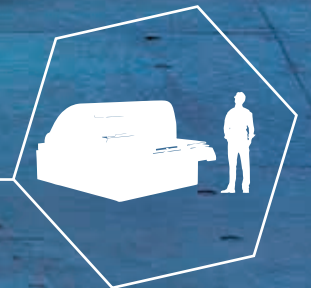
Technical Specifications

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	Temperature: 18°C-30°C / 64.4°F-86°F Humidity: 45%-65%

Ink Consumption Chart



Storm II
Storm Hexa
Storm HD6



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



Exceptional cost per print and print quality for small to medium printing businesses

- Wide color gamut based on 6 colors + White



30% more color options

- Ideal for sports and licensing franchises



Major benefits for a small investment

Technical Specifications

Maximum production output*

Dark garment: 55 (33X33 cm / 13X13 in)
Light garment ≥ Dark +25%

Dark garment: 85 (A4)
Light garment ≥ Dark +25%

Dark garment: 65 (A4)
Light garment ≥ Dark +25%

Ink Set:

Water-based **Kornit NeoPigment™ Eco-Rapid Ink**

Water-based Kornit NeoPigment™ Ink

Water-based Kornit NeoPigment™ Ink

Ink Channels

6 colors CMYKRG + White

6 colors CMYKRG + White

4 colors CMYK + White

Ink Recirculation

Embedded

Embedded

N/A

Printing Resolution

Up to 1,200 dpi

Up to 1,200 dpi

Up to 630 dpi

RIP Software**

ColorGate

Quick P Designer

Quick P Designer

Humidity System

Embedded

Embedded

Optional as an upgrade

Customer Empowerment service offering

✓

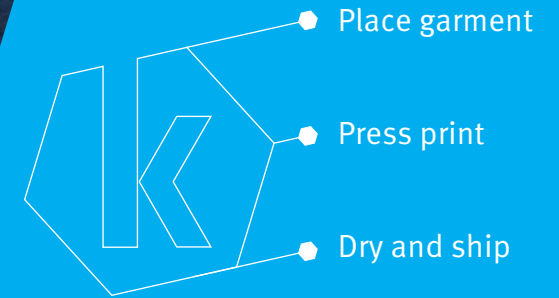
✓

N/A

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



Just press print:



Patented integrated pretreatment

- Eliminates the need for any external pretreatment process!
- Beautifully prints on multiple fabric types, garment sizes, color combinations, and applications.

One solution. Endless possibilities.

Printing System

Solutions for businesses of any size and location

Ink and Consumables

Patented NeoPigment™ eco-friendly ink set for multiple fabric types

Workflow and Software

Comprehensive web-to-print solutions for file preparation, color management, printing, and analytics

Accessories

Multi-size pallets, upgrades, and more

Global Support*

Multilingual services including support plans, upgrades, training, maintenance, and more

Applications

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



For product specific certification information please contact us.

* Delivered with 6-month warranty ** Pending

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Print quality may vary on different fabrics. 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.

