



Cutting-edge technology for entry level direct-to-garment printing

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



Positive list of GOTS-V4



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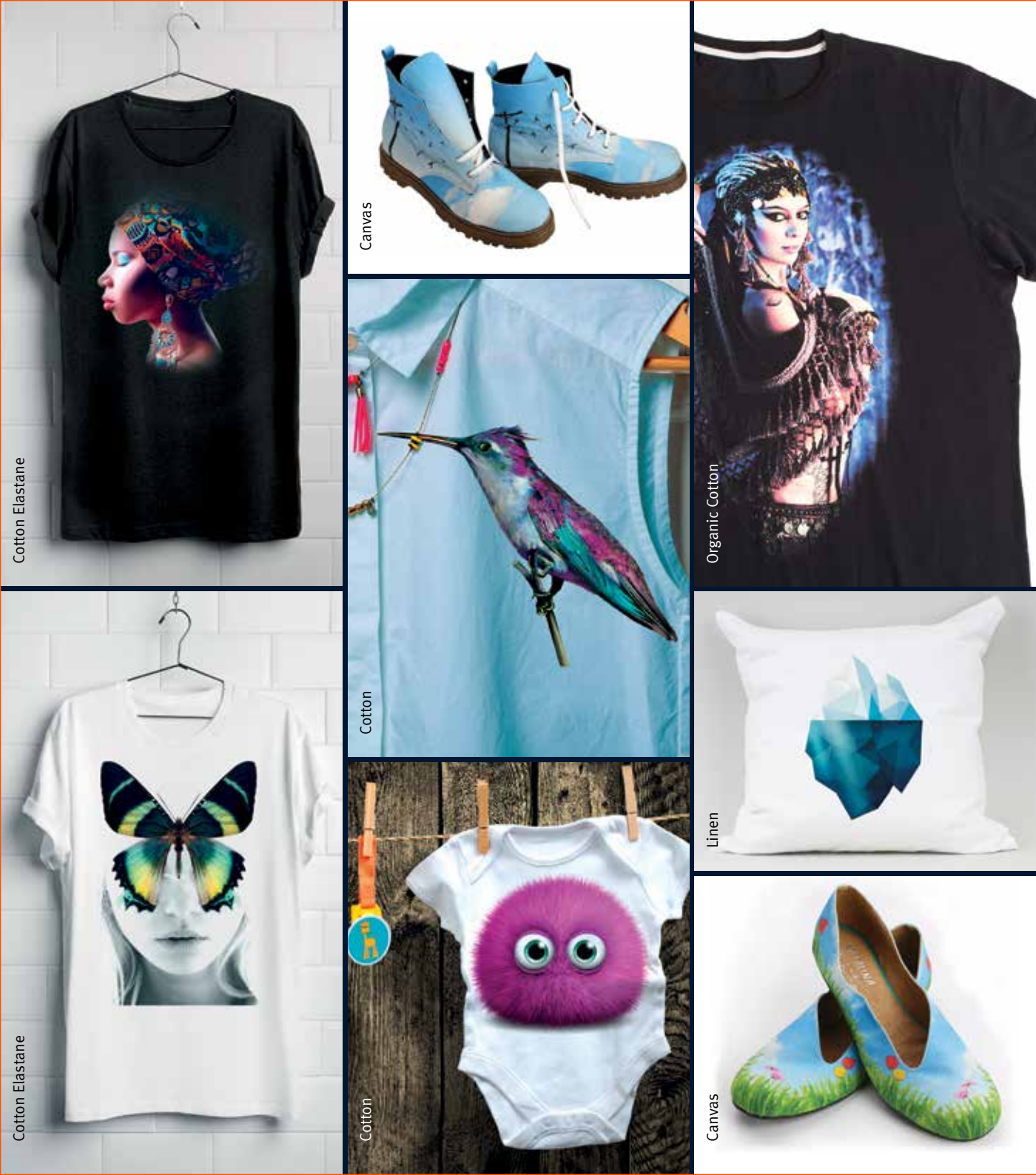
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Kornit Digital bonding matters





# Kornit Breeze

Offering a completely sustainable solution, the Kornit Breeze is the best way to start printing on garments, without an external pretreatment process.

- 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
- Real Plug & Play doesn't require any special infrastructure or site preparations
- Fully automated web-to-print workflow
- High reliability maximal system uptime
- Skips non-printing areas for higher efficiency

## Technical Specifications

Print Heads	6 heads
Max Printing Resolution	Up to 1,200 dpi
Ink Channels	4 colors CMYK + White
NeoPigment™ Ink Containers	150 ml / 5 Oz ink containers
Max Production Output*	Light garments: 32 Dark garments: 26
Printing Area	Up to 14 x 18 in / 35 x 45 cm
Printable Substrates	Cotton, Polyester, Cotton-Polyester Blends, Lycra, Viscose, Silk, Leather, Denim, Linen, Wool and more
Operating System	Customer computer supporting Windows 8, Windows 7 or Windows XP
Dimensions	45 X 59 X 27,5 in / 114 X 150 X 70 cm
Max Weight	Approx. 210 kg / 462 lb
Power Requirements	230/100 VAC, 50/60 Hz, 1 phase, W+N+PE
Compressed Air Pressure	Standalone, self pressurized system with an internal vacuum pump. No external air source needed
Operating Conditions	18°C-30°C / 64.4°F-86°F, Humidity: 45%-95%

\*Measured in Standard print mode, 12x12"/30x30 cm size prints / hour, with pretreatment included



## Kornit patented Integrated pretreatment

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

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