









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, variety of garment sizes, color combination and application.

> > Kornit

matters

One provider. One solution. Endless possibilities.

Printing System

Solutions for every business – regardless of size and location

Ink & Consumables

Eco-friendly ink set for multiple fabric types based on patented Kornit Neopigment™ inks

Workflow & Software

End-to-End Web-to-Print solution, file preparation, color management, printing and analytics





For product specific certification information please contact us.

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nt 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 07,745; 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 tai 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.

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, R&D for innovative applications



From entry level to mass customization

Systems include: QuickP Production software 1 year warranty Optional Optional: post-warrant QuickP Designer contracts file preparation software (RIP) Print Heads

Max Printing Resolution

Ink Channels

Ink Recirculation System

NeoPigment[™] Ink Containers

Max Production Output*

Printing Area

Printable Substrates

Humidity System Backup Battery System **Operating System**

Dimensions

Max Weight

Power Requirements

Compressed Air Pressure

Operating Conditions

Speed Chart - prints/hour



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



Storm II

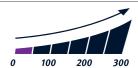
Small investment for maior benefits

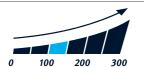


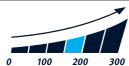
Optimize light media productivity



			/
Entry Level		Industrial technology for sma	ll to mediu
6 heads	8 heads	16 heads	12 heads
Up to 1,200 dpi	Up to 630 dpi	Up to 1,200 dpi	Up to 1,200
4 colors CMYK + White	4 colors CMYK + White	4 colors CMYK	4 colors CN
N/A	N/A	Integrated	Integrated
NeoPigment™ 150 ml / 5 oz ink containers	NeoPigment™ Bulk ink system supporting 1.5 Liter/50 oz. 4 Liter/135 oz ink containers	NeoPigment™ Bulk ink system supporting 1.5 Liter/50 oz. 4 Liter/135 oz ink containers	NeoPigmer Bulk ink sy 4 Liter/135
Light garments: up to 42 Dark garments: up to 32 **	Light garments: 120 Dark garments: 65	Light garments: 190	Light garm Dark garme
Up to 14 x 18 in/ 35 x 45 cm	Up to 20 x 28 in / 50 x 70 cm	Up to 20 x 28 in / 50 x 70 cm	Up to 20 x
Cotton, Polyester, Cotton-Polyester Blends, Lycra, Viscose, Silk, Leather, Denim, Linen, Wool and more	Cotton, Polyester, Cotton-Polyester Blends, Lycra, Viscose, Silk, Leather, Denim, Linen, Wool and more	Cotton, Polyester, Cotton-Polyester Blends, Lycra, Viscose, Silk, Leather, Denim, Linen, Wool and more	Cotton, Poly Lycra, Visco Wool and m
Optional as an upgrade	Optional as an upgrade	Integrated	Integrated
N/A	N/A	Integrated	Integrated
Customer computer supporting Windows 7 or Windows 10	Windows 7	Windows 7	Windows 7
45 x 59 x 27.5 in / 114 x 150 x 70 cm	114 X 80 X 65 in / 290 X 202 X 165 cm	114 X 80 X 65 in / 290 X 202 X 165 cm	114 X 80 X
Approx. 210 kg / 462 lb	Approx. 1705 kg / 3759 lb	Approx. 1705 kg / 3759 lb	Approx. 17
230/100 VAC, 50/60 Hz, 1 ph, W+N+PE	400/208 VAC, 50/60 Hz, 3 ph, 3W+N+PE	400/208 VAC, 50/60 Hz, 3 ph, 3W+N+PE	400/208 V
Integrated self-pressurized system	6 – 8 bar (90 – 116 psi) regulated	6 – 8 bar (90 – 116 psi) regulated	6 – 8 bar (9
18°C-30°C / 64.4°F-86°F, Humidity: 45%-95%	18°C-30°C / 64.4°F-86°F, Humidity: 45%-95%	18°C-30°C / 64.4°F-86°F, Humidity: 45%-95%	18°C-30°C Humidity: 4



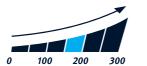


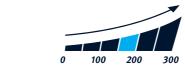


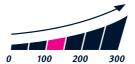


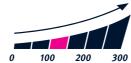
Measured in High Productivity print mode, A4 size prints / hour, with pretreatment included ** Measured in High-Speed print mode, A4 size prints / hour, with pretreatment included

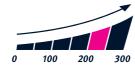












*** Measured in Standard print mode, 12x12"/ 30x30 cm size prints / hour, with pretreatment included

S	24 heads	20 heads	60 heads
200 dpi	Up to 1,200 dpi	Up to 1,200 dpi	Up to 1,200 dpi
CMYKRG + White	4 colors CMYK + White	6 colors CMYKRG + White	7 colors CMYKRG+White
ed	Integrated	Integrated	Integrated
nent™ system supporting 1.5 Liter/50 oz. 35 oz ink containers	NeoPigment™ Rapid Ink. Bulk ink system supporting 4 Liter / 135 oz ink containers	NeoPigment™ Rapid Ink. Bulk ink system supporting 4 Liter / 135 oz ink containers	NeoPigment™ Rapid Ink. Bulk ink system supporting 4 Liter / 135 oz ink containers
ments: 180 ments: 140	Light garments: 150 Dark garments: 110	Light garments: 150 Dark garments: 110	Light and dark garments: up to 250***
.5 x 35 in/60 x 90 cm	Up to 23.5 x 35 in/60 x 90 cm	Up to 23.5 x 35 in/60 x 90 cm	Up to 28 x 39 in / 70 x 100 cm
Polyester, Cotton-Polyester Blends, scose, Silk, Leather, Denim, Linen, d more	Cotton, Polyester, Cotton-Polyester Blends, Lycra, Viscose, Silk, Leather, Denim, Linen, Wool and more	Cotton, Polyester, Cotton-Polyester Blends, Lycra, Viscose, Silk, Leather, Denim, Linen, Wool and more	Cotton, Polyester, Cotton-Polyester Blends, Lycra, Viscose, Silk, Denim, Linen, and more
ed	Integrated	Integrated	Integrated
ed	Integrated	Integrated	N/A
57	Windows 7	Windows 7	windows 7
X 67 in / 350 X 230 X 170 cm	138 X 91 X 67 in / 350 X 230 X 170 cm	138 X 91 X 67 in / 350 X 230 X 170 cm	290 x 84 x 136 in/ 735 x 212 x 345 cm
2200 kg / 4850 lb	Approx. 2200 kg / 4850 lb	Approx. 2200 kg / 4850 lb	Approx. 6,500kg / 14,400lbs
3 VAC, 50/60 Hz, 3 ph, 3W+N+PE	400/208 VAC, 50/60 Hz, 3 ph, 3W+N+PE	400/208 VAC, 50/60 Hz, 3 ph, 3W+N+PE	400 (3P+N)/208(3P) VAC, 50/60Hz, GND, 32A
r (90 – 116 psi) regulated	6 – 8 bar (90 – 116 psi) regulated	6 – 8 bar (90 – 116 psi) regulated	6 – 10 bar (90 – 145 psi) regulated
C / 64.4°F-86°F, /: 45%-95%	18°C-30°C / 64.4°F-86°F, Humidity: 45%-95%	18°C-30°C / 64.4°F-86°F, Humidity: 45%-95%	18°C - 30°C / 64°F - 86°F

