



INNOVATION IN STYLE

The new standard for high-volume DTG production of the highest quality

Designed specifically for industrial production and featuring Kornit's MAX Technology, the Kornit Atlas MAX empowers you to:

* CREATE ICONIC LOOKS

Reach excellent, consistent results on-demand as required by leading brands.

* DRESS FOR SUCCESS

Boost your productivity and reduce the total cost of ownership.

BOOST YOUR ROBUSTNESS

Form a simple process with a robust industrial system.

BE A TRENDSETTER

BERNAR

Gain a competitive advantage and offer a wider set of improved capabilities.

BREAKING LIMITS Kornit's XDi Technology



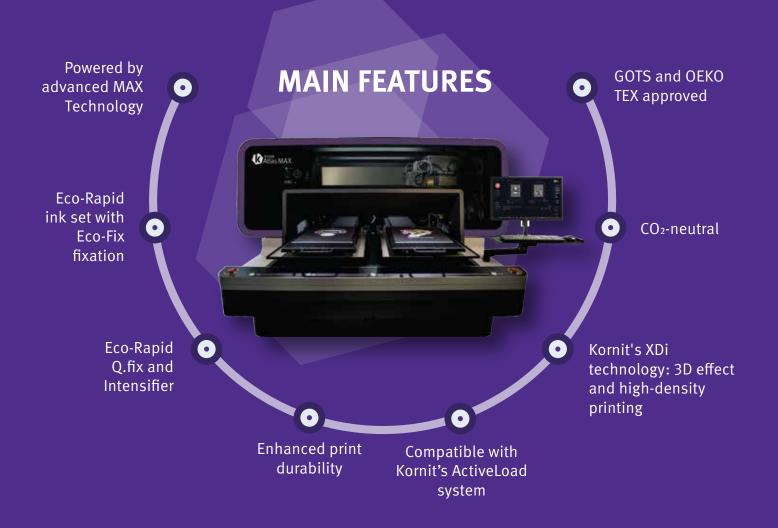
A new dimension of unlimited creative freedom, unprecedented capabilities, and exciting business opportunities Kornit's new applications digitize previously analog capabilities and create a new dimension where anything is possible. The new dimension include new effects of simulated embroidery, vinyl heat transfer, and high-density production.

MARKET INSIGHTS

Fashion players will need to ensure they are suitably resilient – driving productivity gains while creating operational flexibility"

-The State of Fashion 2020 - McKinsey & Company

We move into a new era of digital textile production and the technologies that enable change"



IMPROVE EACH PART OF THE PROCESS

01

Minimal setup and training 02

Reduced staining on challenging fabrics



Soft hand-feel even with ink-heavy impressions



Advanced color-matching and a wide color gamut



Continuous high-speed production with smart automation

TECHNICAL SPEC TABLE

Technical Specifications

115 w/o Auto, 130 w/ActiveLoad*
CMYKRG + W + Q.fix + Intensifier
Dimatix StarFire 1024 Twinflex
60X90 cm with super grand pallet
Up to 1,200 DPI
Embedded
NeoPigment Eco-Rapid
Eco-Fix
Intensifier and Q.fix
Integrated
Cotton, Polyester, Cotton-Polyester Blends, Lycra, Viscose, Silk, Leather, Denim, Linen, Wool, and more
Embossed printing: High-density prints, Embroidery simulation, Vinyl heat transfer simulation
Win10
8.32 X 10.95 X 5.92 ft / 2.5 X 3.3 X 1.8 m
Approx. 2,200kg / 4,850lb
1 KWh
6 – 8 bar (90 – 116 psi) regulated
Temperature: 18°C-30°C / 64.4°F-86°F Humidity: 45%-65
ColorGate
Kornit Custom Gateway
Supported
Kornit ActiveLoad semi-automatic loading solution**



ACCESSORIES



Multi-size pallets



Workflow solutions



System upgrades

KORNIT'S ECOSYSTEM

Covers all the bases

