

# Kornit Digital reports highly successful market adoption of its HD technology, globally launches new Storm HD6

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An impressive 150 HD systems and upgrades were ordered since Kornit Digital released the Avalanche HD in the first quarter of 2018. Kornit now globally launches the Storm HD6, allowing mid-size businesses to benefit from high-definition image quality and improved hand feel, as well as a substantial reduction in cost per print.

ROSH HAAYIN, Israel, Oct. 03, 2018 (GLOBE NEWSWIRE) -- <u>Kornit Digital</u>, (NASDAQ: KRNT), a global market leader in digital textile printing innovation, has announced the worldwide commercial availability of the new <u>Kornit Storm HD6</u> direct-to-garment printing system. The company began global shipments of the new systems on October 1, 2018.

## The HD advantage

Kornit's HD systems, now comprising the Kornit Avalanche HD6, Kornit Avalanche HDK and Kornit Storm HD6, enable new levels of print quality, well suitable for the fashion and retail markets. Kornit's NeoPigment <sup>TM</sup> Rapid ink, specifically developed for Kornit's HD technology, offers an improved hand feel, as well as increased opacity and saturation of white ink. The print quality is further enhanced by ColorGATE's Professional RIP solution, adding advanced color management and screening capabilities, improved white base creation and pre-defined color libraries for ultimate color matching.

Jim George, CEO of Kornit's long-term customer Trevco, called its HD investment a no-brainer: "In 2006, we decided to enter direct-to-garment printing and bought our first Kornit. Since then, we've expanded to 10 Kornit Avalanche 1000 systems. In February, we beta-tested the HD platform and were amazed at the increase in quality, especially within the red and green color spectrum." George adds that the HD technology also dramatically improved their design resolution and hugely reduced ink usage by approximately 30%. "We immediately realized we had to apply this technology across our entire fleet," George stresses. "The HD platform finally allows us to have ad hoc 'screen print quality' design reproduction – a massive benefit to us, our customers and our licensors."

#### Digital benefits match current short-run trends

Kornit's HD print engine, combined with the NeoPigment <sup>TM</sup> Rapid ink, also leads to significant reductions in ink consumption and cost per print. The new cost per print levels make the new HD systems an attractive choice for screen printers and digital printers for print runs between one and 500 copies. The Kornit Avalanche HD6 was launched in the first quarter of 2018. Since its commercial release, no less than 150 Avalanche HD systems and upgrades were ordered worldwide, including multi-million orders by several customers.

The proven track record of its heavy-duty, highly industrial Avalanche platform, brings Kornit to integrate the HD technology into the Storm platform which represents the mid-productivity segment of the company's industrial direct-to-garment printing product range. The Kornit Storm HD6 includes six color channels (CMYK, Red, Green) plus white, for a wider gamut and improved spot color matching. Users can easily reproduce the true colors of licensed sports teams and accurately match corporate logos. The Kornit Storm HD6 will reduce the ink consumption by approximately 30% compared to the current Kornit Storm Hexa, – meaning higher print quality at a lower cost per print.

## Event showcases - SGIA sneak preview

The Kornit Storm HD6 was presented at Fespa Berlin as a preview, and Kornit has now confirmed that systems have become globally available through its global distribution network as of October 1, 2018. Demonstrations of the system are planned at <u>SGIA (booth 1815)</u>. Many previous versions of the Kornit Storm Hexa are field upgradeable to the new HD versions so also existing users can benefit from the advantages of the NeoPigment<sup>TM</sup> Rapid ink.

Omer Kulka, Kornit Digital's Vice President of Marketing and Product Strategy, comments: "Our HD technology continues to be a success story as the reduced cost per print and the screen-like look and feel meet a market demand that is growing significantly. Introducing this technology to our mid-range product opens up new opportunities for Kornit users."

Kornit's state of the art NeoPigment<sup>™</sup> meets the highest environmental regulations, including Oeko-Tex Standard 100 Class I, suitable for babies and small children, as well as GOTS V5 pre-approval. Suitable for printing on multiple fabric types, its versatility is unmatched. NeoPigment<sup>™</sup> prints have an excellent hand feel, a wide gamut of bright and intense colors, as well as long-term durability and wash-fastness.

Press attending the SGIA show, can schedule a dedicated demo and meeting at booth 1815. Please send a date and timing of your preference to <u>news@pr4u.be</u> to schedule this. Samples will be available for on-site consulting and post-show testing, alongside a press kit.

# **About Kornit Digital**

Kornit Digital (NASDAQ:KRNT) develops, manufactures and markets industrial digital printing technologies for the garment, apparel and textile industries. Kornit delivers complete solutions, including digital printing systems, inks, consumables, software and after-sales support. Leading the digital direct-to-garment printing market with its exclusive eco-friendly NeoPigment printing process, Kornit caters directly to the changing needs of the textile printing value chain. Kornit's technology enables innovative business models based on web-to-print, on-demand and mass customization concepts. With its immense experience in the direct-to-garment market, Kornit also offers a revolutionary approach to the roll-to-roll textile printing industry: Digitally printing with a single ink set onto multiple types of fabric with no additional finishing processes. Founded in 2003, Kornit Digital is a global company, headquartered in Israel with offices in the USA, Europe and Asia Pacific, and serves customers in more than 100 countries worldwide. For more information, visit Kornit Digital at <u>www.kornit.com</u>.

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