

Gutenberg & The Origins of UNINET

The mythical tale goes like this: inventor Johannes Gutenberg began experimenting with printing in Strasbourg, France, in 1440. By 1450, he had a printing machine ready to use commercially. To make the type available in large quantities, Gutenberg applied a process known as replica-casting while using his own ink devised to affix to metal rather than wood.



I Big-Time

Our Story



545 Years Later

In the mid-90s, in Los Angeles, California, a slightly disaffected Architect and soccer appassionato, found gold in repurposing toner cartridges which later evolved into white-toner cartridges promising to revolutionize the printing industry for an additional 545 years.

Infused by a mist of sudden excitement, he dreamed of a line of products that would prevent tons of plastic waste from going into the landfills. He soon realized he had yet to find a printing machine able to fit them. Ironically, he was jammed. As opposed to Gutenberg, he had the ink. Now, he just needed to build the printer. In honor of Gutenberg's deeds (although, not a single reference to Gutenberg can be found) he named his company **UNINET** and began yet another chapter of developing superior printing products.

Reprinting The Future

Fast forward to 2012. The dawn of the all-digital era now called for less waste with just on-time and on-demand short runs prints. **UNINET** quickly answered this higher calling with IColor, its On-Demand Solutions unit enabling users to print one or even a thousand pieces with minimal effort and waste, including some of the most sought-after lines of Transfer and Label printing solutions in the marketplace.

CEO and Founder of **UNINET**, **Nestor Saporiti** vows, "As a kid, I had of all these ideas for creating things that would improve people's lives. Today, my driver is still the same: supporting dreamers like me around the world. It's never too late to create your dream business, and that's what **UNINET IColor** is here for".



Your
future.
Our
business.

UNINET **ICOLOR**

icolorprint.com



ICOLOR 650

The latest LED toner-based digital transfer printer designed to build your very own in-house printing shop or scale your professional apparel decoration business, all with the support of a single technology.

The Best-in-Class Total Cost of Ownership, Plain and Simple

What type of success do you wish for? If you want professional-like performance then the UNINET IColor 650 Toner-Based Digital Transfer Printer has your name written all over. With double the resolution at 1200 dpi versus previous models and the competition, you can really go sharp. You can tackle just about anything with a single technology.

White overprint transfer for textiles and apparel and White underprint for non-transfer applications in a single pass. Add Dye Sublimation, Fluorescent colors, Clear, and Gold and Silver color printing capabilities. Bang!



Did Anybody Say Speed?

Go ahead, floor it. Speed things up 4x times versus the previous model and the competition. The UNINET IColor 650 boasts a 1GB RAM under the hood. And, while we are at it, you also get LED and Low Temperature Fusing Technology allowing you to print on-demand in one pass A3, or 11" x 17" tabloid-sized and larger graphics and transfer onto large-sized garments.



When More is Less

More features, more versatility, more speed, more savings, less printing costs and hassle - free maintenance.

The UNINET IColor 650 comes packed with a White Toner Higher Yield cartridge optimizing all functions to unprecedented levels while delivering up to 10,000 pages and 2.5 higher print yield than the competition, as well as considerably reducing print cost per page and significant savings. Hello!

Choose Between Dream Big or Dream Bigg-er

Whether you dream big by creating your very own home printing shop, or whether you dream bigg-er, by scaling your professional t-shirt shop, the UNINET IColor 650 is the latest LED toner-based digital transfer printer designed to let you choose what kind of success you want to accomplish. .



ICOLOR 650

System Specifications

Print Speed	Up to 36 ppm on standard copy paper
Processor	667 MHz
Duty Cycle	Up to 50,000 pg/mo.
Duplex	Standard
Memory	1 GB RAM
Resolution	1200 x 1200 dpi
Emulation	PostScript® 3™
Operating Systems	Standalone and network - Microsoft Windows® 7/8.1/10 (x32 & x64)
Interfaces	10/100-TX Ethernet, High Speed USB v2.0, Wireless LAN
Paper Capacity	400 sheets of 80 gsm Standard 300 sheets Main Tray + 100 sheet Multipurpose Tray; handles transfer media, card and mailing label stock
Paper Output Capacity	Main output bin 250 sheets / Face up Tray 100 sheets
Paper Sizes (Min./Max.)	Main Tray 4.1" x 5.8" to 11.7" x 17" / Multipurpose Tray 2.2" x 3.5" to 11.7" x 52"
Paper Weight	Main Tray & Duplex 64-220 gsm/ Multipurpose Tray 64-256 gsm
Size	(W x D x H): 17.6" x 21.7" x 14.1" (449 x 552 x 360 mm)
Weight	88.2 lb. (40 kg)
Power	120v and 230v

System Includes

- The UNINET IColor 650 Transfer Printer comes standard with five toner cartridges for full color and white printing (CMYW plus True Black).
- IColor ProRIP Transfer software for white overprint and underprint functionality, as well as color changes, image manipulation, cost estimation and rasterization on the fly!
- Demo version of the Exclusive IColor SmartCUT RIP Enhancement software allowing the user to print oversized images greater than tabloid and A3.

