# JOHNSON PLASTICS PLUS

# Your Table Top Print Shop
## UniNet iColor 560 Digital Color Transfer Printer

## + Product Description

- **Size:** 15.7" x 17.7" x 13.1" (39.9 cm x 45 cm x 33.3 cm)
- **Weight:** 55 lb.
- **Power:** 120v
- **Print Speed:** Up to 8 ppm on transfer media; up to 26 ppm on standard media
- **Processor:** 350 MHz
- **Memory:** 256 MB
- **Resolution:** 2400 x 600 dpi
- **Operating Systems:** Stanadalone and network - Microsoft Windows 7/8/10 (x32 & x64); Windows Server 2008/2009BR2/2012/2012R2/2016; Mac support OS X 10.13 and higher (Printer only; RIP software is for Windows PC's only)
- **Paper Weight:** Multi-Purpose Tray - 16 lb. bond to 43 lb. index (60 to 163 gsm); Paper Cassette - 16 lb. bond to 43 lb. index (60 to 163 gsm)

The latest gem from the authority in white toner printing, say "Hello!" to the iColor 560 Heat Transfer Printer. Offering state-of-the-art digital color and white transfer printing, the UNINET iColor 560 is the ultimate toner-based digital transfer printer. The iColor 560 features exclusive white overprint and underprint capabilities in a single pass to create faster transfer production for apparel, textile, hard surfaces, and more.

The iColor 560 combines absolute versatility with a superstar performance for on-demand printing of short to mid-run transfer production of garments, hard surfaces, product customization, merchandising materials, and more. This printer also comes with WiFi connectivity and the iColor ProRIP transfer software for automated production-level printing, advanced color management, customized print modes, and on-the-fly image manipulation and rasterization.

#ICHTSTDA550

#ICHTSELA4

*Make Me!*

#CB09K

#PMB20

## Product Benefits

**The Best-in-Class Total Cost of Ownership, Plain and Simple.**
With its high yield white toner cartridge capacity of 7,000 pages, small print graphics and full color capabilities, the iColor 560 combines absolute versatility with superstar performance.

**Virtually maintenance free! The iColor 560 is a toner-based printer.**
Toner based printers require significantly less maintenance than ink based systems. No wasted toner on nozzle checks and head cleaning associated with ink-based printers.

**Cutting edge technology with WiFi connectivity and 2400 dpi.**
Produce digital transfers in a fast, and efficient fashion to be pressed onto virtually any type of dark or light-colored textile and hard surface materials. Easily transfer to t-shirts and sweatshirts, glass, ceramics, metals, magnets, leather, and more!