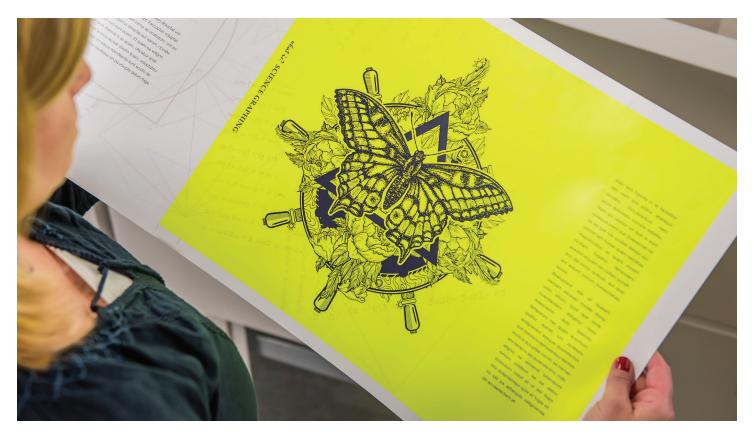
Caution: Can't-miss CMYK+ opportunities ahead.



S COMMAND A PREMIUM:

According to a recent survey, print buyers expect to pay up to 38 % more for fluorescent digital print enhancements than they do for 4-color jobs.¹



CREATE EYE-STEALING DIGITAL PRINT ENHANCEMENTS

With the option to run Xerox® Fluorescent Yellow Dry Ink in the 5th print station, your Xerox® iGen® 5 Press can open a whole new world of possibilities.

The ink prints with a unique, high-visibility hue that demands attention. Book dust jackets jump off the shelf. Posters and indoor signage command attention. Direct mail sizzles.

The specially formulated ink also fluoresces — or glows — under UV light, electrifying print with a host of new engagement opportunities.



Electrify and engage with Fluorescent Yellow Dry Ink.

When you need to dial up the value of your digital print jobs, iGen® 5 delivers. Designers can create files to run Fluorescent Yellow over or next to CMYK, amplifying page content and making critical messages stand out — loud and proud.









Spot and Flood Effects

Photo and Color Enhancements

Watermarks

We innovated this ink to go beyond the neon and fluorescent yellow-colored toners and inks available on the market today.

We took our inspiration from the Optic Yellow of tennis balls. Designed to grab and hold the eye when tennis was first broadcast on color television, this stunning color has traditionally been challenging to reproduce in print — until now.



SAY YES TO MORE JOBS



The addition of Fluorescent Yellow Dry Ink in the 5th print station expands the iGen® 5 Press's versatility and allows you to offer customers a distinctive selection of special effects that will make a big impact. Swap Fluorescent Yellow Dry Ink for White, Clear, or a gamut extension color and queue up a whole new round of high-value jobs. When you are running jobs that don't require special effects, operators can simply run in 4-color mode. Xerox® workflow software helps coordinate job batching based on which ink is loaded into the 5th print station, ensuring the flow of work is optimized.

