

Kirk-Rudy Phoenix Inkjet Print System

Introducing the Phoenix...
Kirk-Rudy's latest innovation in
DOD variable data inkjet printing.

Utilizing the fastest and highest resolution inkjet print head technology, the Phoenix meets the increasing and rigorous demands for printing variable addresses, graphics, dates, times, barcodes, serial numbers, and texts on coated and uncoated substrates.

- 4.25 inches of print at 600 dpi
- UV, water-based dye, pigment, or MICR ink
- Low ink costs & bulk supply option
- Powered by Kirk-Rudy XJet software
- Add multiple print heads for up to 17" of print

The modular design offers greater flexibility to combine the Phoenix with different technologies, such as feeding, UV curing, & camera inspection. Print clear, sharp images & barcodes on products that can be rotated 90 degrees for faster throughput at higher resolutions with 4.25 inches of non stitched print.

The **Phoenix** offers the latest inkjet technology coupled with Kirk-Rudy's product handling systems makes for one of the most versatile printing systems on the market today. With UV curable, water-based dye, pigment, & MICR inks at low cost with bulk supply options, makes operational sense.



