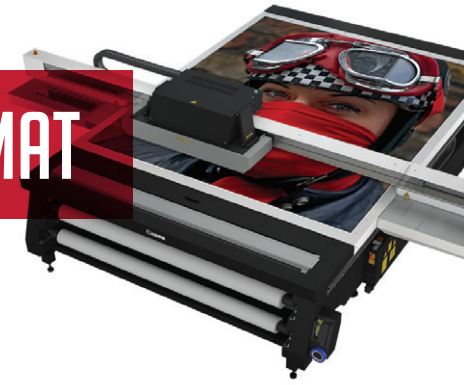


LARGE FORMAT



Our new large format presses can create superb quality for a huge range of applications. We can also produce jaw-dropping textured designs, and gloss or matte prints at unprecedented sizes.

Use our large format services for:

- + Point-of-Purchase Displays
- + Indoor/Outdoor Signage
- + Banners
- + Branded Environments
- + Trade Show Graphics

ENVIRONMENTAL GRAPHICS

Canon Arizona 2380 XTF UV Flatbeds (2)

- + Ideal for rigid media up to 1.5" thick
- + Full bleed image area on a 4' x 8' board
- + Roll media capable up to 86.6" wide
- + High-speed production capabilities
- + Prints CMYKLcLm plus white
- + VariaDot (R) Technology for exceptional image quality
- + Outstanding detail, smooth vignettes and solid color fills

Canon Colorado 1650 UV Inkjet LED

- + Roll to Roll
- + Max media width 64"
- + Works with various substrate finishes
- + High-speed volume production
- + Inkjet UV Gel CMYK
- + Print resolution up to 1,800 dpi
- + Instant dry, high quality image reproduction

ZUND Digital Cutter G3 3XL-250

- + 10'x10' cutting table
- + Rigid up to 1.5" thick
- + Rigid & Roll Material up to 120" wide
- + Integrated, compact color camera ICC
- + Over Cutter Camera OCC
- + Router (plex, wood, PVCs and plastic)
- + Universal Cutting Tool (vinyls, paper, styrene)
- + Kiss Cut Tool (Adhesive vinyl)
- + Oscillating Cutting tool (foam boards, corrugates, falcon board)
- + V-Cut Tool: Specialty Cuts

ESKO Kongsberg XL Multi-Cut

- + Digital Cutting Table with Multi-Cut Head
- + Router, Static Knife, Hypersonic Knife, Kiss Cut Knife.
- + Cuts a variety of materials: vinyl, corrugated, foam board, plex, aluminum composite, wood and more.
- + Bed size is 5' x 10'

Rolinx Arkane Laminator

- + 60" Laminator
- + Lamination provides extra protection
- + Laminate boards up to 2" thick
- + Pressure sensitive and thermal laminates

Additional Services

- + 2D & 3D design services
- + Prototyping
- + Project management
- + Implementation
- + Kit Pack and Fulfillment
- + Installation