EXHB

PRIMI CAPABILITIES

PRINT CAPABILITIES

With remarkable equipment, technology and a superior team, we can produce up to 38,000 sq. ft. of display graphics per hour. Our quality control and full service customer satisfaction team includes talented print production crews, sewing and finishing teams, pre-flight art staff and more, all dedicated to producing the best quality display graphics. We are proud to be able to provide consistent, high quality graphics with accurate color to the G7 specification.



G7 certified

- The graphics we provide are G7 certified and printed on state-of-the-art equipment.
- G7 certification helps ensure the production of the highest quality, consistent and accurate color graphics.
- G7 specifies the components of an image that define a similar "visual appearance" to the human eye.

dye-sublimation printing

Continuous evolution and investments in futuristic, remarkably fast, digital textile printers enable our production of display graphics in record time on a multitude of material types.

As a result, we have the ability to print a remarkable 23,000 sq. ft. per hour via 9 cutting-edge fabric printers. Our high-speed process produces vibrant six-color output up to 5 meters wide. Thanks to water-based inks and low consumption, the printing process is eco-friendly.

latex/UV roll-to-roll & flatbed printing

With 6 state-of-the-art Latex/UV roll-to-roll and flatbed printers, we have the capacity to print over 15,000 sq. ft. per hour. Our UV printers provide vibrant graphics with excellent longevity on a variety of rigid and flexible substrates. We also have the capability to print white ink on a variety of materials such as plexiglass, colored sintra or other various custom applications. Once cured, the ink is bonded to the substrate and will not require lamination.

Our 3 high-speed UV roll-to-roll printers use vibrant, durable and flexible inks allowing us to print for a variety of indoor and outdoor applications. UV printing is one of our most popular and economical solutions for display graphics and outdoor tent graphic applications.

FINISHING CAPABILITIES

We couple tenured expertise in staff with sophisticated, high-end graphic finishing and cutting equipment to ensure faster turnaround times and precise accuracy. Our print production, sewing, finishing and quality control teams are committed to producing superior, excellent quality display graphics.

dye-sublimation finishing

Our highly-skilled sewing staff finishes each dye-sublimated fabric graphic by hand to ensure the perfect fit to the display frame. Fabrics are used for a number of products spanning our portable, custom modular and fabric architecture lines.

Our team custom tailors all types of graphics from hanging structures, pillowcase and SEG graphics to table throws, tents and outdoor flags. Custom graphic finishing such as zippers, silicone edge beading, hemmed edges and pole pockets are available upon request.

digital cutting capabilities

Utilizing 3 state-of-the-art laser cutters, 4 routers and 2 banner trimmers, we create fast and efficient workflows for finishing graphics on fabrics, vinyl, PVC's and rigid graphics.

All UV printed vinyl banners are finished on a state-of-the-art automatic cutter, which trims graphics up to 50 ft. per minute. The combination of our high-speed UV printers with this cutting technology enables us to provide a remarkably fast turnaround time on all FLATMAXX vinyl banner graphics.

PRINT MATERIALS

dye-sublimation

DISPLAY POLY

4oz material Single sided Available up to 120" wide Indoor use only

Used for:

Table throws &

POWER STRETCH

8oz material Single sided Available up to 120" wide Indoor use only

Used for:

Tension fabric systems, SEG & pillowcase graphics

AGILITY

5.5oz material Single sided Available up to 120" wide Indoor use only

Used for:

Xclaim displays & custom graphic applications

SUPER STRETCH

5.5oz material Single sided Available up to 120" wide Indoor use only

Used for:

Custom pillowcase structures & complex shapes

OXFORD

8oz material Single sided Available up to 120" wide Indoor use only

Used for:

Orbital Truss graphics & custom banner applications

RESILIENCE

8oz material 100% opaque fade-resistant Single sided Available up to 120" wide Indoor use only

Used for:

Retractable banner stands

ECLIPSE

6oz material Single sided Available up to 120" wide Indoor use only

Used for:

Non-illuminated custom applications & SEG graphics

SOFT KNIT

5oz material Single sided Available up to 120" wide Indoor use only

Used for:

Tension fabric hanging structures & custom pillowcase graphics

SHEER

2oz material Single sided Available up to 120" wide Indoor use only

Used for:

Custom graphic applications

OUTDOOR FLAG

4oz material Single sided Available up to 120" wide **Used for:**

Flags such as Zooms, Wind Dancers, Stowaway & custom outdoor flags

BACKLIT TEXTILE80z material

8oz material Single sided Available up to 120" wide Indoor use only

Used for:

Custom backlit fabric applications & backlit Hopups

UV

MELINEX

11mil thickness Single sided Available up to 50" wide Indoor use only

Used for:

Retractable & Telescopic banner graphics

FLATMAXX VINYL

13oz curl-resistant vinyl 100% opaque Single and double sided Available up to 98" wide Indoor use only

Used for:

Retractable, Telescopic & free-hanging banner graphics

OUTDOOR CANVAS

6.5oz material Single sided Available up to 120" wide

Used for:

Outdoor tents & Water-resistant coating

INTENSITY

6.5oz material Single sided Available up to 120" wide

Used for: Intensity Backlit SEG graphics

OUTDOOR SCRIM

Single sided: 13oz outdoor reinforced scrim Double sided: 18oz outdoor reinforced scrim Available up to 120" wide

Used for:

Outdoor, free-hanging banner graphics, Parkways & Café Barriers

STATIC CLING

7.5mil thickness Available in opaque & clear Available up to 63" wide

Used for:

Window applications Adheres with static

ADHESIVE BACKED VINYL

4oz material Single sided Available in opaque and clear Available up to 54" wide

Used for:

Counters and rental panels

TRANSLUCENT PVC

22mil thickness Single sided Available up to 48"w x 96"h Indoor use only

Used for:

Popup bubble panels & backlit detachables

OPAQUE PVC

22mil thickness Single sided Available up to 60" wide Indoor use only

Used for:

Pop-up panels, Orbital Truss panels & detachables