

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.



G7 SPECIFICATION

- Defines a color metric definition for gray balance
- Specifies gray balance in the midtones and image contrast from the highlights to the shadows
- Defines the ideal colorimetric black and CMY gray-tone curves for an image
- Specifies a step-by-step method for calibrating proofing systems and printers to these tone curves

We are proud to be able to provide consistent, high quality graphics with accurate color to the G7 specification.



Pred8tor

PRINT CAPABILITIES

UV PRINTING

With three state-of-the-art UV printers, we provide vibrant graphics with excellent longevity on a variety of rigid and flexible substrates such as multiple extruded, wood and textured surfaces. This print process uses ultra violet light to cure the ink onto the substrates. Once cured, the ink is bonded to the substrate and will not require lamination. The UV print process is the perfect solution for our Coyote™ and Orbital Express™ Truss product lines, as well as many other custom graphic applications.

DIGITAL CUTTER

Utilizing two ZUND digital cutters, we create fast and efficient workflows for finishing graphics. Our equipment has the capability of cutting a wide variety of graphics from basic mural panels to custom contour shaped graphics up to 2" in thickness.

SOLVENT PRINTING

Our three high-speed solvent printers have the capacity to print 1,500 sq. ft. per hour. The solvent printing process employs durable and vibrant inks that promote strong adhesion and excellent longevity. With a robust resistance to fading and scratching, solvent printing is ideal for both indoor and outdoor applications. Solvent printing is an economical alternative for banner stand graphics.



Teleios Grande
Direct-to-Fabric 3.3 meter machine

All solvent printed graphics 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 solvent printers with this cutting technology enables us to provide a remarkably fast turnaround time on all FLATMAXX banner graphics.

DYE-SUBLIMATION PRINTING

With nine cutting-edge fabric printers, we have the ability to print a remarkable 3,400 sq. ft. per hour. This high-speed process produces vibrant, six-color output up to 3 meters wide. All dye-sublimated fabric graphics are finished to maintain shape and quality.

Our highly-skilled sewing staff finishes each graphic by hand to ensure the perfect fit to the exhibit or display frame. Dye-sublimated fabrics are used for a number of product lines such as Formulate™, Hopup™, Vector Frame™, Linear™, Outdoor Flags, Orbital Express™ Truss Graphics, and table throws. Custom graphic finishing such as zippers, silicone beading, hemmed edges and pole pockets are available upon request.

PRINTMATERIALS

SATIN

Dye-sublimation
4oz. material
Single-sided
Available up to 101" wide
Indoor use only
Used for custom graphic applications

SHEER

Dye-sublimation
2oz. material
Single-sided
Available up to 101" wide
Indoor use only
Used for custom graphic applications

STATIC CLING

UV print
7.5mil thickness
Available in opaque and clear
Available up to 63" wide
Best suited for window application
Adheres with static

FLATMAXX

Solvent print
13oz. curl resistant vinyl material
100% opaque
Double-sided option
Available up to 72" wide
Indoor use only
Best suited for retractable, telescopic or free hanging banner graphics

TRANSLUCENT PVC

UV print
22mil thickness
Single-sided
Available up to 48" x 96"
Indoor use only
Best suited for popup bubble panels and backlit detachables

SCRIM

Solvent print
13oz. outdoor reinforced scrim for single-sided
18oz. outdoor reinforced scrim for double-sided
Available up to 120" wide
Outdoor use
Best suited for outdoor or free hanging banner graphics

FLAG

Dye-sublimation
4oz. material
Single-sided
Available up to 120" wide
Outdoor use
Best suited for flags such as Zooms & Winddancer graphics

POWER STRETCH

Dye-sublimation
8oz. material
Single-sided
Available up to 120" wide
Indoor use only
Best suited for tension fabric systems

SOFT KNIT

Dye-sublimation
5oz. material
Light weight
Single-sided
Available up to 101" wide
Indoor use only
Used for Formulate hanging structures

MELINEX

UV print
11mil thickness
Single-sided
Available up to 50" wide
Indoor use only
Best suited for retractable or telescopic banner graphics

OPAQUE PVC

UV print
22mil thickness
Single-sided
Available up to 54" wide
Indoor use only
Best suited for pop-up panels and detachables

BACKLIT TEXTILE

Dye-sublimation
7.5oz. material
Available up to 120" wide
Indoor use only
Best suited for tension fabric systems such as backlit hopup

OUTDOOR CANVAS

UV print
6.5oz material
Available up to 96" wide
Outdoor use
Best suited for outdoor tents

OXFORD

Dye-sublimation
8oz. material
Single-sided
Available up to 120" wide
Indoor use only
Used for retractable banner stands, Orbital Truss graphics or custom banner applications

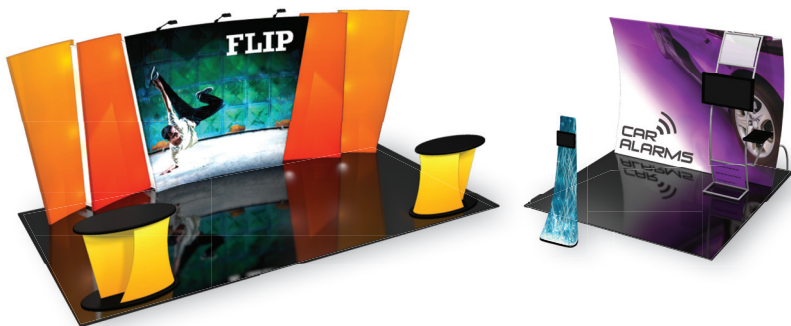
SUPER STRETCH

Dye-sublimation
5.5oz. material
Available up to 101" wide
Indoor use only
Used for custom pillowcase structures & complex shapes

DISPLAY POLY

Dye-sublimation
4oz. material
Single-sided
Available up to 120" wide
Indoor use only
Best suited for table throws

Other custom rigid materials such as gatorboards, sintra & plexiglass are available upon request. Please contact your sales representative for more details.



TABLETHROWS

We also offer an affordable range of printed, imprinted, fitted and stretch table throws.

- various digital full-color printed options to accommodate standard 4ft., 6 ft. & 8 ft. tables
- 11 table stock throw colors
- 21 standard vinyl colors
- artwork for imprinted throws must be provided as simple vector files, no complex artwork or gradients

Please contact your sales representative for more information. Fabric swatch cards available upon request.

