

Entasi™

The Entasi display system is the most convenient and complete product in the portable display industry. This one-of-a-kind display system combines the benefits of a sturdy aluminum frame, high quality Photo Fabric® graphic, and numerous accessories in a creative eye-catching design. With so many benefits, it's easy to see why Entasi is the hottest display product on the market.



Vertical Curved Wall
(10'w x 8'h)



Flat Wall
(10'w x 8'h)



Wave Wall
(10'w x 8'h)



Web Wall
(10'w x 8'h)



unique & stylish

The Entasi display system will set you apart from your competitors with its unique and stylish design. It comes in numerous shapes and sizes and can be customized upon request.

compact & lightweight

The aluminum framing and fabric graphic create an amazingly lightweight display. An entire unit packs into one rolling plastic case and can be shipped via FedEx or UPS.

quick & easy

Entasi's design makes it both quick and easy to set up and also features our exclusive Quick Lock Connectors which require no tools.* In fact, one person can assemble an entire 10' frame without tools in less than 20 minutes.

quality & value

Entasi's construction and affordable price make it the best value in the industry. It can also expand and change to fit your future needs.

durable & reliable

The Entasi display system has been thoroughly tried and tested, so you can be confident it will last for years to come. The anodized aluminum tubing comes with a Hassle Free Guarantee and the washable fabric graphics are flame retardant.

*Some optional accessories may require tools.

Entasi's array of accessories offers unlimited options and added functionality for presenting your product.



Complete your display with one of Entasi's many podium and table options.



Add form and function with Entasi's unique stand off shelf and graphic system.



A hanging monitor attachment saves valuable space while adding to Entasi's streamlined look.



Entasi's rolling travel case allows for easy storage and transportation.