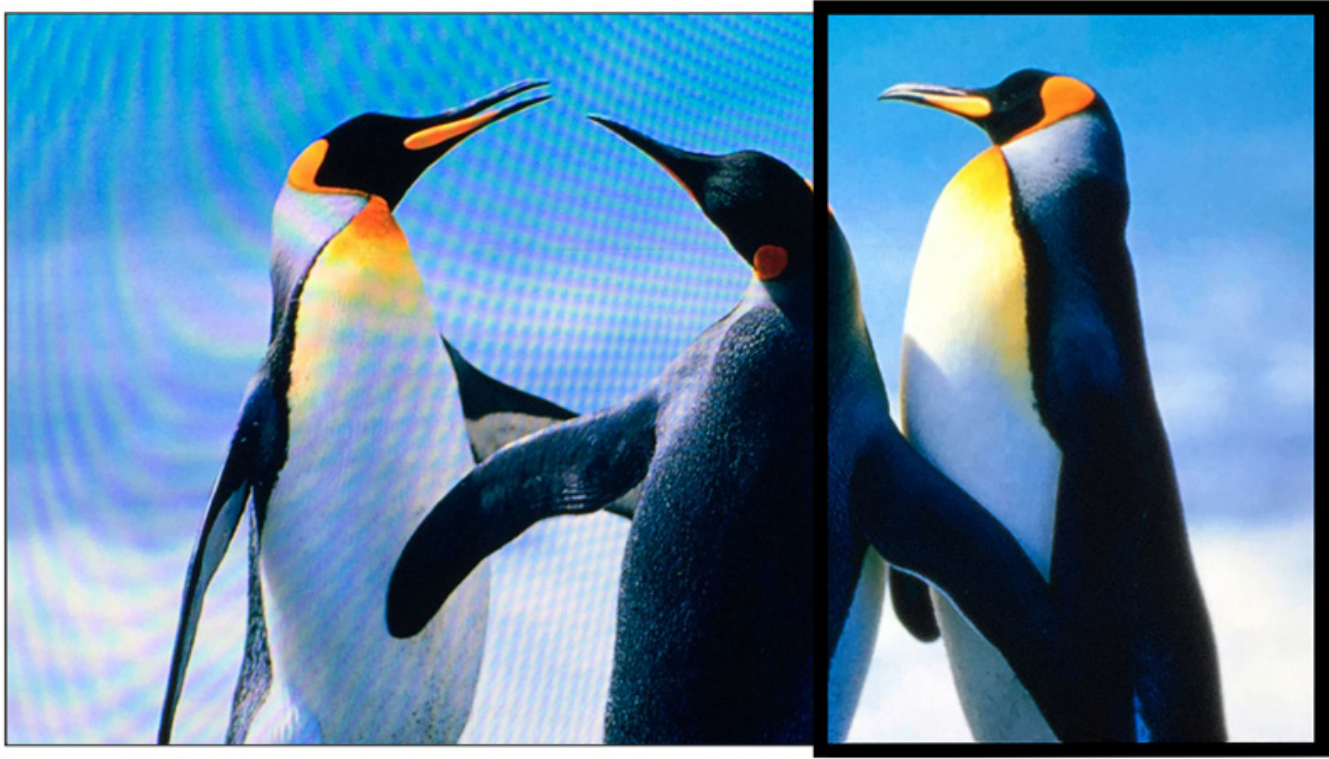


FideLEDy Vision

Flexible, Diffusing LED Enhancement System with Anti-Moiré



An innovative and lasting LED enhancement solution
to eliminate distracting moiré effect

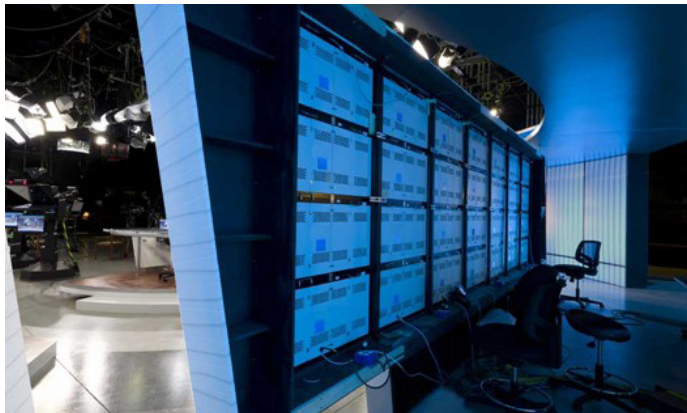


Stewart
FILMSCREEN

The Reference for Stunning™

Fabric engineered to optimize LED display image quality

FideLEDy Vision makes a huge impact for set designers working with television broadcasting, keynote webcasting, and any other sort of photography surrounding the use of LED displays. Experience excellent transmission, black level, and just the right amount of detail to allow closer viewing at more affordable pitches.



An easy addition to LED wall displays

A low profile, custom frame using **FideLEDy Vision** is designed to fit over any LED display. We know how to get the best fit and accomplish it all... seamlessly.

FideLEDy Vision can go large

Stewart's process offers **FideLEDy Vision** fabric in very generous sizes and is designed to fit over any LED display (picture shows back of display.) No matter how big the display, the smoothing and deglossing result of **FideLEDy Vision** makes a huge difference. This product works wonders.



A breakthrough product, **FideLEDy Vision** maximizes functionality and value for LED displays. **FideLEDy Vision** artfully merges the pixel elements, reducing screen door effect and moiré interference when filming or shooting photography of LED wall units. This revolutionary enhancement also removes the excess glossy and lamplight appearance which is a signature look of LED. **FideLEDy Vision** will also improve off-axis color rendition. A truly innovative product.

Stewart
F I L M S C R E E N

The Reference for Stunning™

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