



SpectraCal

CalMAN™

## **Flexible Picture Systems Partners with SpectraCal to Create Precise Color Calibration for the Image AnyPlace Scaler**

**Atlanta, GA (September 24<sup>th</sup>, 2010)** — SpectraCal and Flexible Picture Systems (FPS) are pleased to announce the introduction of CalMAN for Image AnyPlace, at CEDIA Expo 2010.

The new CalMAN Professional Version 4.1 extends SpectraCal's precise and easy to use CalMAN color calibration software to FPS' popular Image AnyPlace-200 geometry correcting and edge blending video/graphics scaler. Using CalMAN v4.1, installers in Home Theater and Pro AV markets can quickly and effectively perform compensation for luminance and color temperature variation in projectors, enabling invisible image blending from multiple projectors on flat, curved and even irregular projection surfaces.

CalMAN's unique Interactive Charts feature allows automated adaptive control of the Image AnyPlace-200. The levels of the measurement bars are adjusted in an RGB graph, automatically writing the adjustments into the Image AnyPlace-200. The new Direct Device Control in CalMAN v4.1 also exposes the individual color controls of the Image AnyPlace-200 on-screen, so calibrators can manipulate them directly from the software.

"The Image AnyPlace-200 offers extremely precise and powerful controls," explains SpectraCal's CEO, Derek Smith. "We hope CalMAN Version 4.1 encourages more integrators to exploit this power."

"We are delighted to have CalMAN's color calibration working on Image AnyPlace," said Mr. Steve Wood, President and CEO of Flexible Picture Systems. "The ability to quickly and automatically calibrate for slight variations in projector performance greatly reduces the set up time required for complicated, multiple projector installations. With precise color calibration, blended edges completely disappear!"

The companies will be demonstrating CalMAN Professional Version 4.1 for the first time at CEDIA Expo 2010 in SpectraCal's booth, #4814.

**About SpectraCal:** SpectraCal provides everything needed for calibrating video displays: the award-winning software CalMAN, a wide range of colorimeters and spectrophotometers for accurate color measurement, the best available test pattern sources, and a comprehensive education program. CalMAN Professional is the color calibration software used by nearly all professional video calibrators.

**About Flexible Picture Systems:** Flexible Picture Systems (FPS) is a manufacturing company in the business of providing high-end video and audio products for the professional AV and high-end Home Theater markets. Headquartered in Richmond Hill, Ontario, FPS is the exclusive manufacturer and source of the Image AnyPlace brand of geometry correcting/edge blending switcher/scalers. Applications include Special Events, Houses of Worship, Digital Signage, Domed and Large Venues, and many more. Visit [www.flexiblepicturesystems.com](http://www.flexiblepicturesystems.com) for more information.

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