



# PRIME VISION ISF eFINITY EDGE FREE™ MATTE WHITE FIXED FRAME SCREEN

The Prime Vision ISF eInfinity Series by EPV Screens® is the latest incarnation of the white home theater screen. It features an internal-framework with the wraparound material that is better known as an EDGE FREE® design. Its name comes from the absence of an external framework or “edge” as seen in traditional designs. It is a more aesthetically pleasing format. In addition to its design qualities, the eInfinity’s EDGE FREE® configuration maximizes the viewing area in a smaller space footprint without compromising the screen’s structural integrity. It includes a micro-thin 5.1 mm black bezel and a LED backlighting kit with Infrared remote control.

EPV’s Prime Vision ISF eInfinity has an appearance that nicely complements any interior decor with its clean, elegant design. It provides reference quality images using EPV’s ChromaWhite front projection material. This is an ISF Certified projection surface that provides top-tier performance in producing accurate color rendition that exceeds the highest requirements of color purists as well as the industry’s leading integrators. The ChromaWhite material has a 1.25 Gain reflectivity and a very wide viewing angle with full lambertian diffusion.

It’s the ultimate reference projection screen and is designed specifically for environments with controlled lighting such as dedicated home theater rooms.

MODEL	DIAGONAL	ASPECT RATIO	HEIGHT (IN)	WIDTH (IN)	MATERIAL	GAIN	LED KIT INCLUDED	BEZEL
EF100HWH2-ISF	100"	16:9	49.0	87.2	ChromaWhite	1.25	Yes	5.1mm
EF120WH2-ISF	120"	16:9	58.8	105.0	ChromaWhite	1.25	Yes	5.1mm
EF135WH2-ISF	135"	16:9	66.2	117.6	ChromaWhite	1.25	Yes	5.1mm

## FEATURES & BENEFITS

- Gain 1.25
- Viewing Angle: 180° (90° +/-LR)
- ChromaWhite reference standard flexible front projection material
- Wide viewing angle uniformity reflects a bright image across entire surface for superior off-axis viewing
- Delivers precise color fidelity for the most demanding reference quality applications
- Black-backing eliminates light penetration
- Active 3D, 4K/UltraHD, and HDR ready
- Certified by the Imaging Science Foundation (ISF)

## DESIGN AND INSTALLATION

- Internal framework with wraparound tensioned projection material
- Aluminum lightweight split-frame design
- Sliding wall mount brackets to precisely center the installation
- Micro-thin 5.1mm aluminum black bezel
- LED edge backlighting kit included with Infrared (IR) remote for added visual appearance

AVAILABLE STOCK FOR IMMEDIATE FULFILLMENT



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