

SONIC ATB ISF EFINITY

ACOUSTICALY TRANSPARENT EDGE FREE® SCREEN

EPV's Sonic AT8 ISF efinity is an EDGE FREE® acoustically transparent fixed frame screen. It uses an ultra-fine front projection material designed for high-resolution projectors to provide exceptional video and audio performance.

The Sonic AT8 ISF material is a multi-layer, tightly knitted fabric with a bonded black backing which eliminates light loss. It has earned the world-renowned ISF Certification for providing a flat spectral response and rendering accurate colors in a dark room environment.

MODEL	DIAGONAL	ASPECT RATIO	VIEW HEIGHT	VIEW WIDTH	MATERIAL	GAIN	FRAME WIDTH
EF120H-AT8-ISF	120''	16:9	58.8 in	104.6 in	Sonic AT8 ISF	1.0	0.4 in
EF135H-AT8-ISF	135"	16:9	66.1 in	117.6 in	Sonic AT8 ISF	1.0	0.4 in
EF150H-AT8-ISF	150''	16:9	73.5 in	130.7 in	Sonic AT8 ISF	1.0	0.4 in
EF138C-AT8-ISF	138''	2.35:1	54.1 in	127.2 in	Sonic AT8 ISF	1.0	0.4 in
EF158C-AT8-ISF	158''	2.35:1	62.0 in	145.6 in	Sonic AT8 ISF	1.0	0.4 in

FEATURES & BENEFITS

- Sonic AT8 ISF sound transparent front projection material
- Multilayer ultra-fine knit design for high resolution projectors and negates the formation of moire effect
- Integrated black backing eliminates back-lighting
- Ultra-short throw projector friendly, allowing for placement Ultra-thin (9 mm) black bezel trim of a center channel speaker
- Ultra-wide viewing angle allows viewers to see a bright, clear image from any angle
- ISF Certified for accurate color reproduction
- 4K/8K Ultra HD Ready

DESIGN & INSTALLATION

- Outstanding, reference-grade sonic transparency
- Compatible with ultra/short, and standard throw projectors
- Sleek EDGE FREE® Fixed Frame design maximizes viewing area in a smaller footprint
- Lightweight aluminum split-frame design is cost effective for shipping and provides easy access to install sites
- Sliding wall mounting brackets allow horizontal movement of screen to ensure precision on-axis alignment
- LED Backlighting kit included

