

Aeon CineGrey 4D AT Series

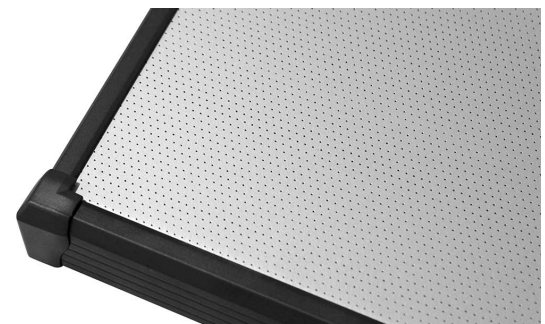
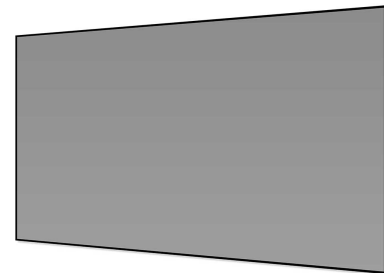
Acoustic Transparent Ambient Light Rejecting Projection Screen



Compatible with Standard "Long" Throw Projectors ONLY

Product Description

The **Aeon CineGrey 4D AT** is an acoustically transparent EDGE FREE® fixed frame screen with ambient light rejecting technology. It is perforated to allow speaker placement behind the screen to allow sound to breathe through while producing outstanding imagery in dark or bright room environments. The screen material is wrapped around the frame which enables it to have a flat and taut permanently tensioned front projection surface. An LED kit is available and sold separately.



| Models | Diagonal Size | Aspect Ratio | View Width | View Height | Material | Gain | Frame Width |
|-------------|---------------|--------------|------------|-------------|----------------|------|-------------|
| AR110H-ATD4 | 110" | 16:9 | 95.9 in | 54.0 in | CineGrey 4D AT | 1.1 | 0.4 in |
| AR125H-ATD4 | 125" | 16:9 | 109.0 in | 61.3 in | CineGrey 4D AT | 1.1 | 0.4 in |
| AR135H-ATD4 | 135" | 16:9 | 117.7 in | 66.2 in | CineGrey 4D AT | 1.1 | 0.4 in |
| AR150H-ATD4 | 150" | 16:9 | 130.8 in | 73.6 in | CineGrey 4D AT | 1.1 | 0.4 in |

For full list of models visit www.elitescreens.com

Product Features

- CineGrey 4D AT - Sound transparent ambient light rejecting front projection material
- Multi-matrix layer uses reflective and absorbent micro-particles to eliminate 63% ambient light
- Directional Reflectivity angular reflective orientation brings image clarity into the viewer's line of sight
- High contrast material enhances color saturation and black levels
- Black scrim included eliminates back-lighting (reflection)
- Excellent sound transparency with minimal attenuation - 0.55mm perforations
- Available in the following diagonal sizes: 100", 125", 135" and 150" in 16:9 aspect ratio
- ISF Certified for accurate color reproduction
- 4K/8K Ultra HD, HDR compatible
- Sleek EDGE FREE® Fixed Frame design maximizes viewing area in a smaller footprint
- Wrap-around material stretches over internal framework and is secured with springs for a tight-tensioned flat projection surface
- Ultra-thin black aluminum bezel trim resembles a flat panel TV
- Lightweight aluminum split-frame design facilitates shipping
- Sliding wall mounting brackets allow horizontal movement of screen to ensure precision on-axis alignment and permits wood stud installation
- Optional LED kit available – Sold Separately
- 2-Year / 3-Year ENR-G Manufacturer's Warranty by Elite Screens