



Aeon CLR® 2 Series

EDGE FREE® Ceiling/Ambient Light Rejecting Fixed Frame Screen

USER'S GUIDE

Product Description

The Aeon CLR® 2 Series is a fixed frame projection screen that uses Elite's EDGE FREE® technology. The EDGE FREE® design resembles a giant size flat panel TV display. The Aeon includes a bezel trim to further enhance the frame appearance and absorb projector overshoot. An optional LED kit is available for backlighting.

Congratulations on your new Aeon purchase! The screen material included is our CLR® 2 (Ceiling Light Rejecting) which is a front projection material designed for ultra-short throw projectors, precisely formulated for environments with minimal control of overhead room lighting. Its lenticular lens structure **enhances picture brightness and improves contrast levels** in ambient light room environments. The CLR® 2 is best for family rooms, educational facilities, conference rooms, house of worship or any applications in which incident light is a factor.

Screen Maintenance

Dust, dirt and scratches on the projection screen surface will affect the quality and performance of the projection image. For optimal results we advise to pay attention to the following instructions.

- 1) The screen surface has a horizontal lens structure. **DO NOT** wipe the screen up and down or in a circular motion. **Wipe very gently from left to right only.**
- 2) Please clean the dust on the screen surface with a soft brush or microfiber cloth (rough towel or cloth may damage the screen's surface).
- 3) Gently wipe the screen with a moistened microfiber cloth with mild soap diluted in water.

Notes: The following precautions should always be followed to avoid damaging the material, which is not covered under warranty.

- Don't touch the screen material to avoid leaving fingerprints. **Use gloves when handling the material.**
- Don't scratch the material, as it will leave permanent markings on the screen's surface.
- Don't point to the screen material with a fingertip or other sharp objects to prevent damage to the material.
- Don't use acetone, benzene, alcohol and any other organic solvents to clean the screen. **Harsh** such chemicals will permanently damage the screen.