

# FANTASY SERIES

## MOTORIZED TABLETOP SCREEN (FH)

Optical Physics  
Anti-Light

4K Ultra Clear  
Image Quality

120 Inches  
Huge Picture



**Physical Anti-Light**  
Ambient light resist during the day

**Support 4K Images**  
Micron-scale light grid structure

**Ultra Short Throw**  
Optimized for UST projector

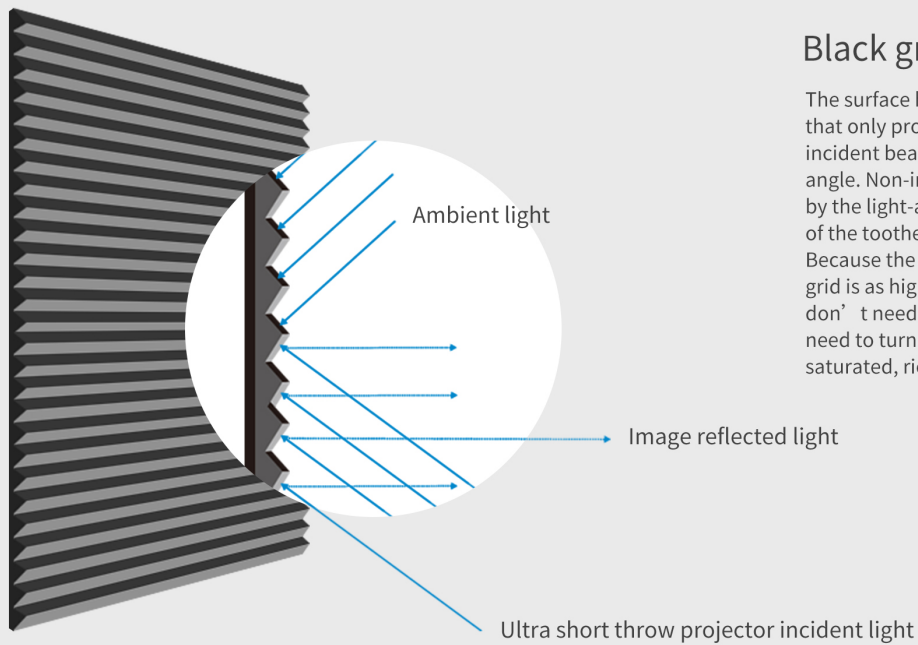
**Large Projection Screen**  
Support 100/120 inches projection maximum

**Diffuse Reflection Imaging**  
Care for the eye

**140 Wide Viewing Angle**  
Panoramic view

**Multiple control**  
RF/IR/12V trigger/button control

**Handle design**  
Hidden handle



## Black grid anti-light principle

The surface has a finely engraved toothed grid that only provides targeted reflection of the incident beam of the projector at a specific angle. Non-imaged ambient light is absorbed by the light-absorbing coating on the other side of the toothed grid and no diffraction occurs. Because the color reproduction of the black grid is as high as 99%, Even during the day, you don't need to close the curtains, you don't need to turn off the lights, you can still have a saturated, richly-lit projection screen.



## Black grid screen and Matt white screen comparison

The special micron-scale grid structure on the surface of the black grid screen blocks the upper interference light source, and the light source of the ultra-short-throw projector below is reflected in parallel, and the image quality is clearer and brighter. The ordinary Matt white screen is made of ordinary PVC material, which is rough in workmanship and only works better than white wall.



Fine picture quality



Bright picture



Support 4K projection



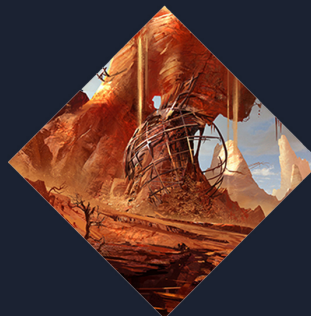
Clear contrast

Indoor glare light environment during the day

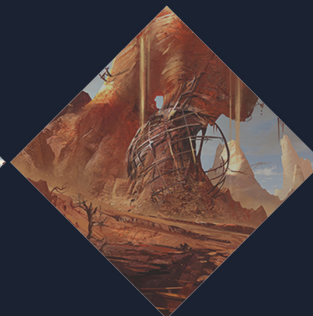


## Grandview ALR screen and other brands ALR screen comparison

Use Grandview black grid ALR screen can reduce the influence of ambient light and effectively improve brightness and contrast. The picture performance is clearer and brighter. Other brands ALR screen have poor light resistance, and color saturation reduces the viewing effect.



Grandview black grid ALR screen



Other brands ALR screen



## Diffuse reflection imaging, more confidence in watching

The black grid ALR screen only targets the incident beam of the projector at a specific angle. No matter in the day or glare light, it can display a saturated color and full-scale projection picture.

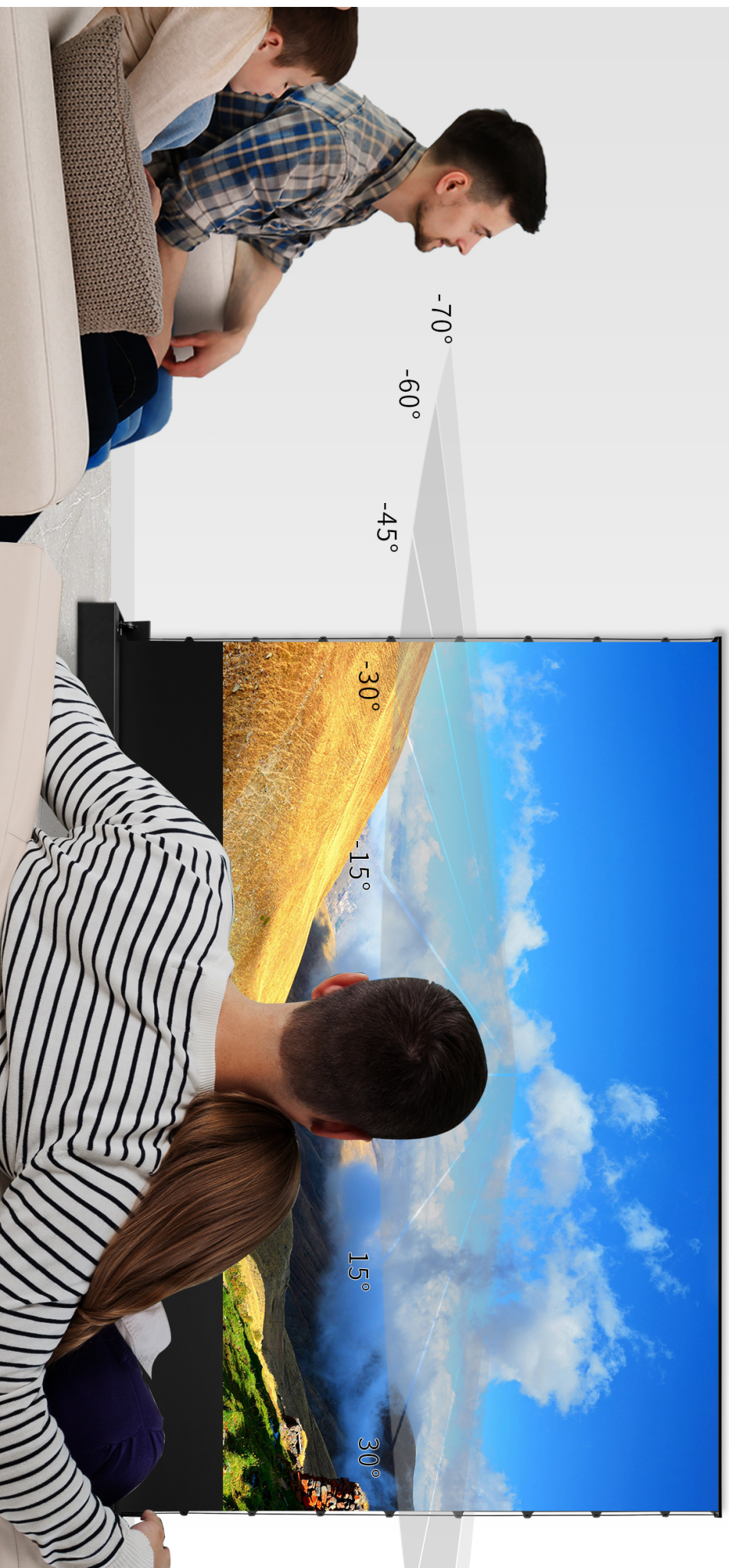
Diffuse reflection imaging principle

LED screen, Self-luminous direct into eyes



## 140° wide viewing angle

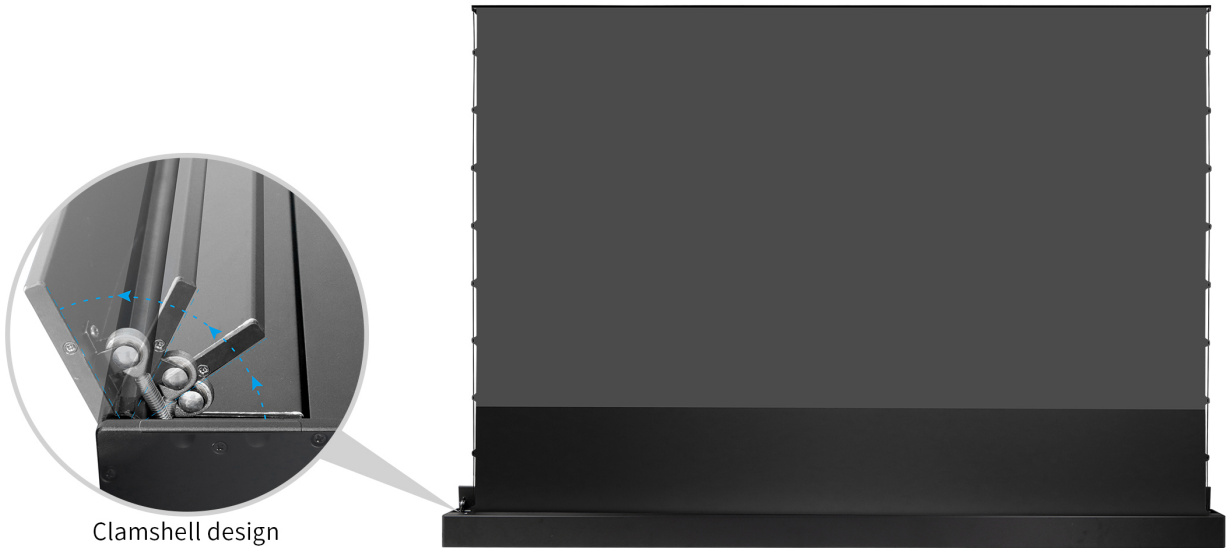
120-inch large screen is more than 140° of viewing angle, complete coverage of the home theatre viewing area, the screen is outstanding, with the use of laser ultra-short-throw projector, can achieve the giant screen laser TV effect.



Actual environment



FRONT



BACK



Hidden handle

Two people can easily move the screen

