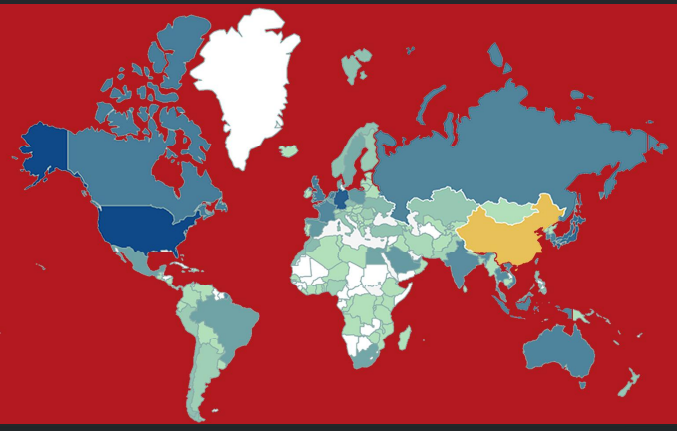






Focused on Cinema for 20 years

The company was
established in March 2003

JiangSu Galaxy Snow Movie Screen Co.,Ltd
ShengShi GuoXing（BeiJing）Screen Equipment Co.,Ltd

Address： No.1 X105 Road ,Mechanical and Electronic IndustrialPark,Situ Town,
Dan Yang City,Jiangsu Province,China
Phone： 86-13701229544
E-mail： 638it@sina.com
Http： //www.screen638.com

Company Introduction

Shengshi Guoxing (Beijing) Screen Equipment Co., Ltd. was established in 2003,primarily engaged in the production of cinema screens and screen engineering projects. Composed of outstanding professional film technology experts from Beijing's film industry and Zhongguancun fIT industry, the company has assembled a team of high-level engineers in cinema construction, screen engineering planning,design, acoustics, optics, and professional mechanical engineering, among others. They frequently participate in the construction of global digital cinemas.

Our company fulfills over 1,500 cinema projects annually, mainly focusing on digital cinema projects, including screen production and installation. We have the production capacity to supply screens for tens of thousands of theaters (through our subsidiary, Zhenjiang Yinhexue Audiovisual Equipment Co., Ltd.), and our cinema construction team consists of more than 80 individuals.

Our products include digital screens, retroreflective white screens, metal 3D screens, with a brightness coefficient ranging from 0.5 to 4.0. Our metal screens are touch-sensitive, washable, and show no visible seams. They meet all 16 testing standards in the global cinema screen industry. In terms of pricing, our products have a 30% advantage over competitors.

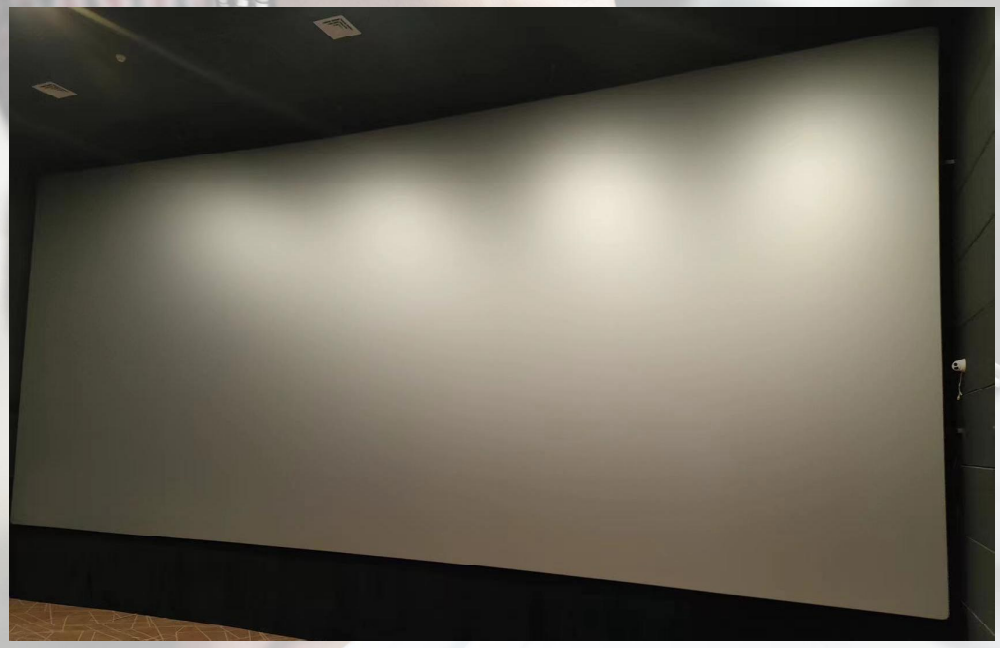
Furthermore, we also undertake projects for 360-degree panoramic digital cinmas,8-22-meter motorized roll-up screens, and 16-meter motorized pull-upand floor-mounted roll-up screens.

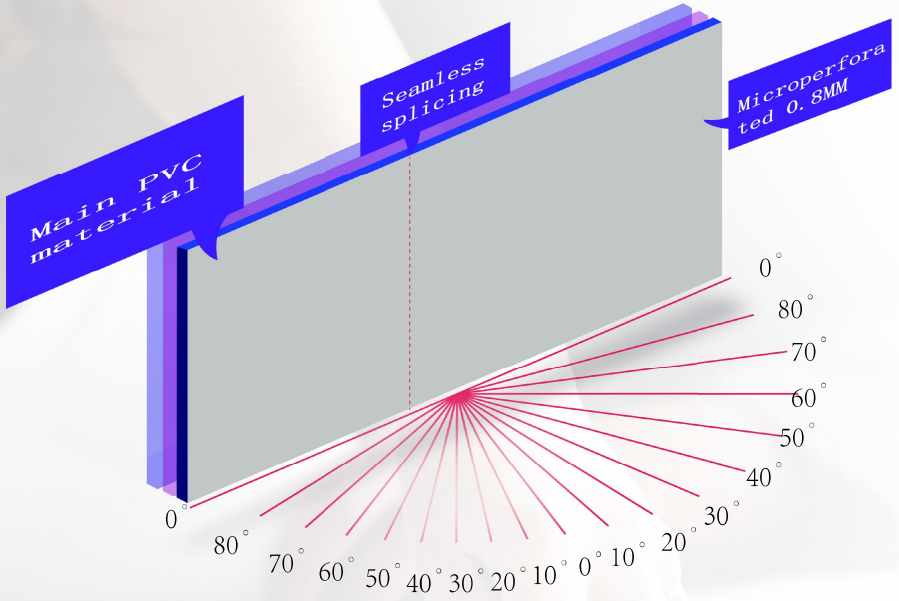
Jiangsu Zhenjiang Yinhexue Audiovisual Equipment Co., Ltd. was established in 2017 and is one of the subsidiary companies under Shengshi Guoxing (Beijing) Screen Equipment Co., Ltd. The company has several cinemas in first and second-tier cities. It primarily produces and sellsscreen equipment, cinema seating, cinema audio systems, 3D glasses, and other related businesses. All production, manufacturing,and sales of the involved audiovisual equipment have been integrated under Yinhexue for unified management.

Integrity and quality are the guiding principles of our company's development.High-quality after-sales service is the foundation of our existence.



GAINT SCREENS





Product Features

Giant Screens: These are screens larger than regular cinema screens.
They are constructed using high-quality screen substrates with seamless integration, produced with advanced vertical spraying techniques in spacious manufacturing facilities to ensure even screen surfaces with a wide effective scattering angle.
The company is capable of producing retroreflective screens, digital screens, and metal screens to meet various projection requirements.

Scope of Application

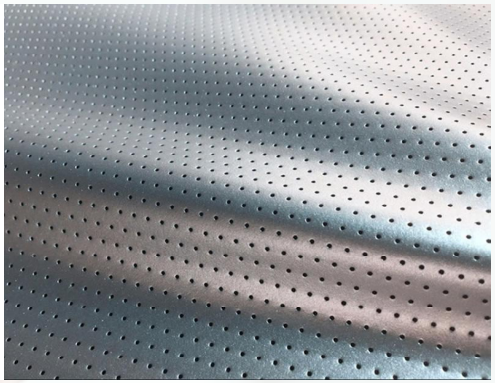
Suitable for movie projection in large cinema screen auditoriums, movie premieres in theme parks with large-scale audiovisual presentations.
Suitable for both 3D and 2D movie screenings.

Technical Specifications

The gain (β) can be customized as per requirements within the range of 1.8 to 4.0.
The effective scattering angle (2 α) ranges from 80° to 45° , with a polarization ratio of ⩾150:1.

METAL SCREENS





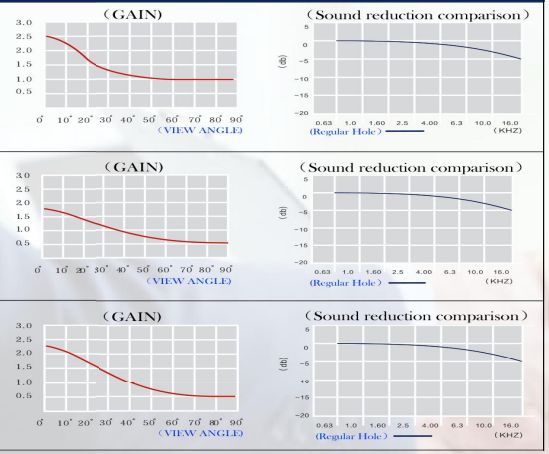
Scope of Application

Metal screens are suitable for high-gain projection environments and can be used for both 2D and 3D movie projection. For polarized 3D films, a metal screen is a necessity.

Acoustic Transparency

Microperforated screens with a 0.8mm aperture perfectly address the issue of sound transmission being affected by the screen (perforation rate of 4.6%). They have no impact on sound transmission, resulting in a clearer movie picture and resolving moire patterns on the screen.

	Gain(β ±10%)	Gain Perspective 2α	
Silver screen 3DMovies screening screen	Gain: 2.5		
	Gain Perspective: 2α ≥45°		
	Base Materrial: PVC		
	Screen Thickness: 0.4mm		
Silver screen	Gain: 2.0		
	Gain Perspective: 2α ≥65°		
	Base Materrial: PVC		
	Screen Thickness: 0.35mm		
Silver screen 3DMovies screening screen	Gain: 2.2		
	Gain Perspective: 2α ≥80°		
	Base Materrial: PVC		
	Screen Thickness: 0.35mm		



Technical Specifications

The gain (β) can be customized as per requirements within the range of 1.0 to 4.0.

RETROREFLECTIVE WHITE SCREENS





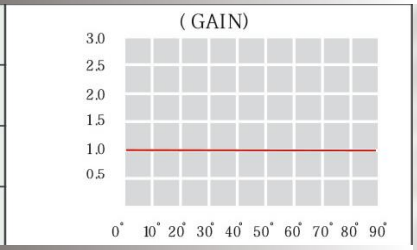
Scope of Application

Suitable for regular 2D movie projection, particularly in scenarios with abundant light sources where the screen doesn't need to provide brightness. It allows for highly uniform image brightness, facilitating improved image blending.image blending.image blending.

Product Features

Retroreflective white screens are traditional movie screens known for their exceptionally large effective surface area, good color reproduction,and low gain.

Screen Data

DIFFUSE REFLECTIOJ WHITE SCREEN	Gain: 1.0	
	Gain Perspective 2α ≥ 180°	
	Base Materrial: PVC	
	Screen Thicknessm: 0.3mm	

Technical Specifications

Gain(β)≤1

The effective scattering angle (2 α) ranges from ≥ 180 °

360° SCREEN

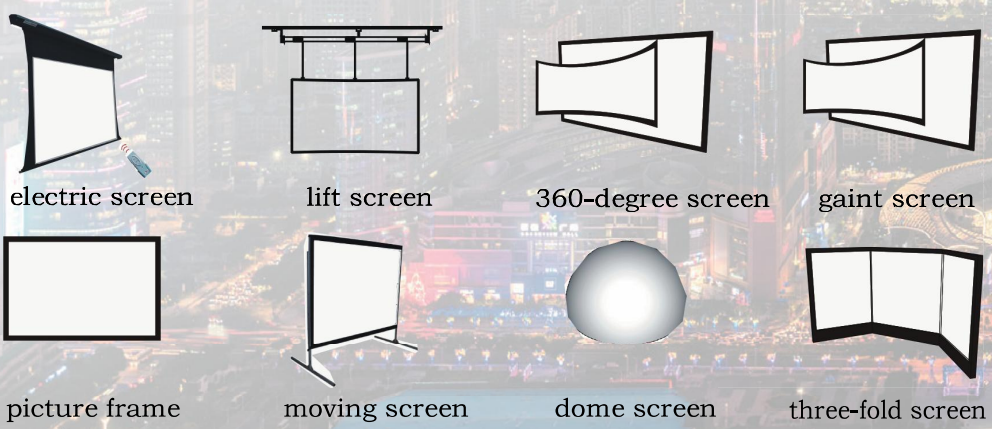


Product Categories

Circular cinemas are divided into:

- Circular Screens: Those with an arc greater than 180 degrees are referred to as circular screens.
- Curved Screens: Screens with an arc less than 180 degrees are known as curved screens.
- 360-Degree Screens: Fully enclosed screens with a complete 360-degree curvature are referred to as 360-degree screens.Personalized design and construction can be tailored to the specific on-site requirements.

Accept various types of screen projects



Screen Installation:

1.The screen should be installed vertically.

2.If a gain screen is used, it should be installed with a horizontal curvature, and the curvature radius should be determined based on the screen's gain coefficient, effective scattering angle, and projection distance. The curvature radius should be 1.2 times the width of the effective image (chord width).

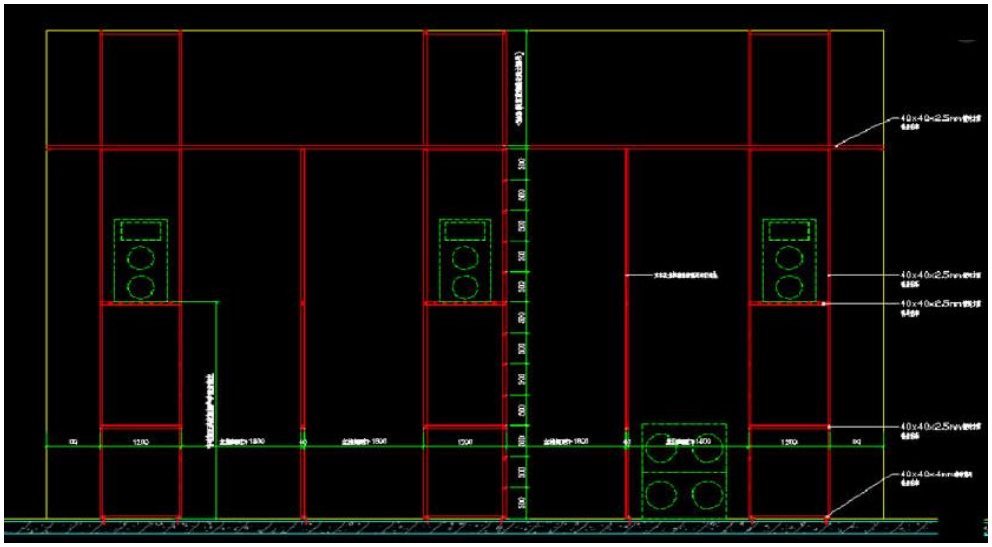
3.The bottom viewing height of the screen should not exceed 0.50 meters.

4.After installation, the screen surface should be smooth, free from wrinkles,sagging, stretching, or shrinking.





METAL SCREENS



Categories of Screen Frames:

1.Electric Screen Frame
2.Reverse-Packaging Net Frame
3.Laser Hall (Mechanical Vibration/Low-Frequency Vibration)
4.Customizable IMAX Screen Frames available by authorization.

Screen Frame Installation:

The new screen frames developed by the company have the following characteristics:

1.Rational structure with high strength.
2.All fasteners are installed for easy and quick assembly, eliminating the need for welding and reducing safety risks.
3.The surface of the net frame is treated with flame-resistant paint.
4.Installation is carried out according to the drawings, ensuring safety and efficiency.



ELECTRIC SCREEN



Product Information

Screen material:White Screen/Metal Silver screen

Gain:1.0-4.0 (Can Customizable)

Proportion:16:9/4:3

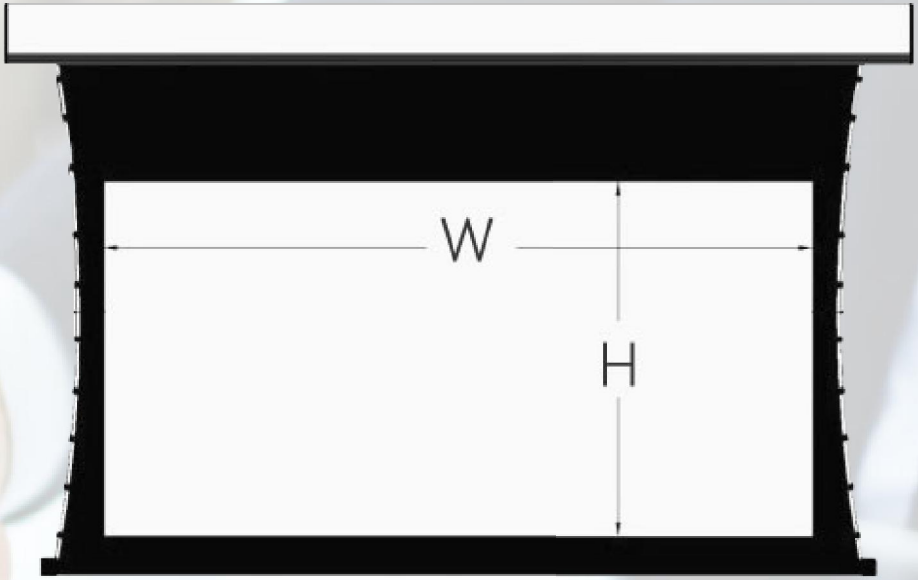
Customizable:Yes

Control method: Remote control

Applicable resolution:1280*720px 1920*1080px(16:9)

Applicable resolution:800*600px 1280*1024px(4:3)

About Size



16:9 Home Cinema			4:3 Business Conference		
mm	Projected area		mm	Projected area	
Inch	Width(W)	Height(H)	Inch	Width(W)	Height(H)
72	1590	900	72	1460	1100
84	1860	1050	84	1710	1280
92	2040	1150	92	X	X
100	2210	1240	100	2030	1520
106	2340	1320	106	X	X
120	2650	1490	120	2440	1830
150	3320	1870	150	3050	2290

Engineering screen samples

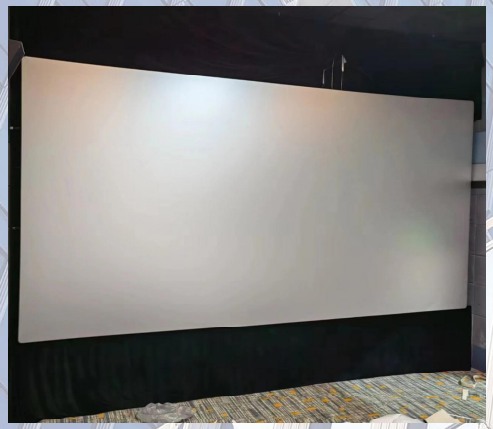
























WELCOME TO FACTORY INSPECTION


国家新闻出版广电总局
电影技术质量检测所
TEST INSTITUTE OF TECHNICAL QUALITY OF FILM
STATE ADMINISTRATION OF PRESS, PUBLICATION, RADIO, FILM AND TEL
检 测 报 告
TEST REPORT

检 验 报 告
TEST REPORT
报告编号：FH2017RS3467
样品名称：黑色绒布
Sample Name
委托单位：盛世国兴（北京）银幕器材有限公司
Applicant
检验类别：委托检验
Test Type
国家建筑防火产品安全质量监督检验中心
National Center for Safety Quality Supervision and Testing of Fire-proof Building Products

检 测 报 告
TEST REPORT
称（Sample Name） 微孔金属银幕
格（Model/Type） 银河雪 WKYM-07
位（Apply From） 盛世国兴（北京）银幕器材有限公司
别（Test Type） 委托检测
Industry Center for Quality Supervision and Test of Film Machinery
and Audio-Visual Educational Machinery Products


SGS
检测报告
北京市文体路乙 24 号世纪商务 302
以下测试样品为客户提供并确认，SGS 不对送检数据和信息的真实性、完整性以及由此引发的结果和或结论的有效性负责。检测结果适用于收到的样品。
样品描述：银河雪金属银幕
型号/货号：/
测试要求：
GB 8624-2012 建筑材料及制品燃烧性能分级。建筑制品(除铺地材料以外)燃烧级别
测试结果：--- 参见检测附表 ---
测试持续时间：
样品收到日期 ： 2019 年 5 月 17 日
测试执行时间 ： 2019 年 5 月 17 日 至 2019 年 5 月 28 日
通标标准技术服务有限公司安吉分公司
授权代表签署：
邬石龙
实验室经理


第 17216523 号
商 标 注 册 证
银河雪
注 册 人 盛世国兴（北京）银幕器材有限公司
注册人地址 北京市丰台区韩庄子2里17号楼112号
注 册 日 期 2016年08月28日 有效期至 2026年08月27日
局 长 刘俊臣 发证机关 商标局

