

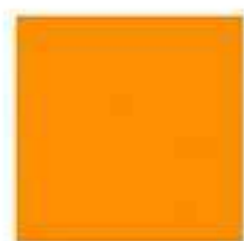
# *Translucency*

## *Series*

→ [contact@exd-led.com](mailto:contact@exd-led.com)  
→ [sales@exd-led.com](mailto:sales@exd-led.com)  
→ [supports@exd-led.com](mailto:supports@exd-led.com)



**EXD**  
EXPERTISE IN DISPLAY

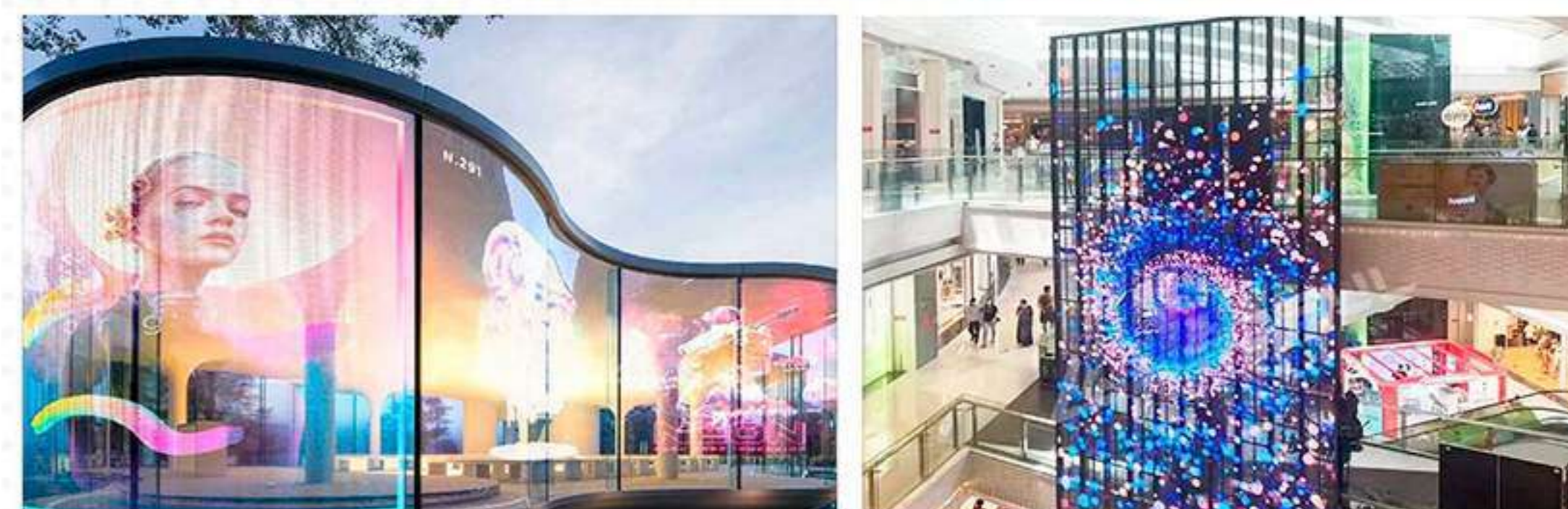
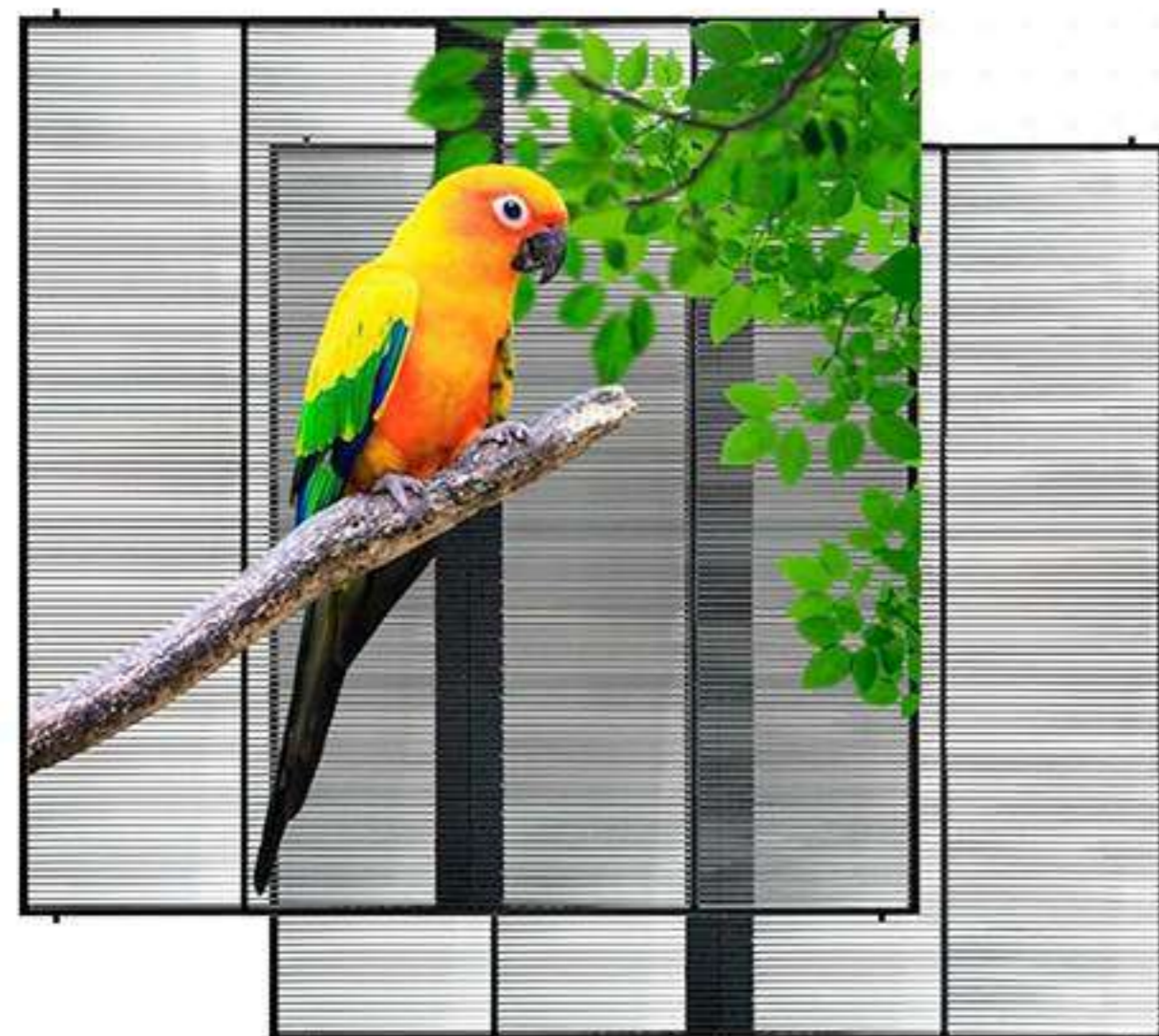


# Translucency Screen

## LED CABINET SERIES



### Application Showcase



### Product Details



Thin Design



High Brightness



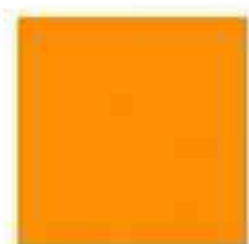
Highly Reliable



HighLight Transmittance

## TS TRANSLUCENCY SCREEN

PRODUCT SPECIFICATION	INDOOR			OUTDOOR		
	TS2.8-5.6	TS3.1-3.1	TS3.9-7.8	TS2.8-5.6	TS3.1-3.1	TS3.9-7.8
Module Size(mm)	500x125			500x125		
Cabinet Size(mm)	1000x1000			1000x1000		
Pixel Pitch(mm)	2.8-5.6	3.1-3.1	3.9-7.8	2.8-5.6	3.1-3.1	3.9-7.8
Light Transmittance(%)	60	55	50	55	55	65
Resolution(Dots)	178x22	160x40	128x16	178x45	160x40	128x16
Brightness(CD/m <sup>2</sup> )	500-1500-3000			3500-4000		
Refresh Rate(Hz)	1920/3840					
Product Features	Utilizes a standard cabinet size of 1000*1000, with a lightweight and slim design, eliminating the need for steel structure installation. High brightness display, ensuring clear visibility in outdoor full-color applications even under strong daylight. High reliability: features high-protection LEDs, seamless horizontal interlocking, and high flatness; high light transmittance.					

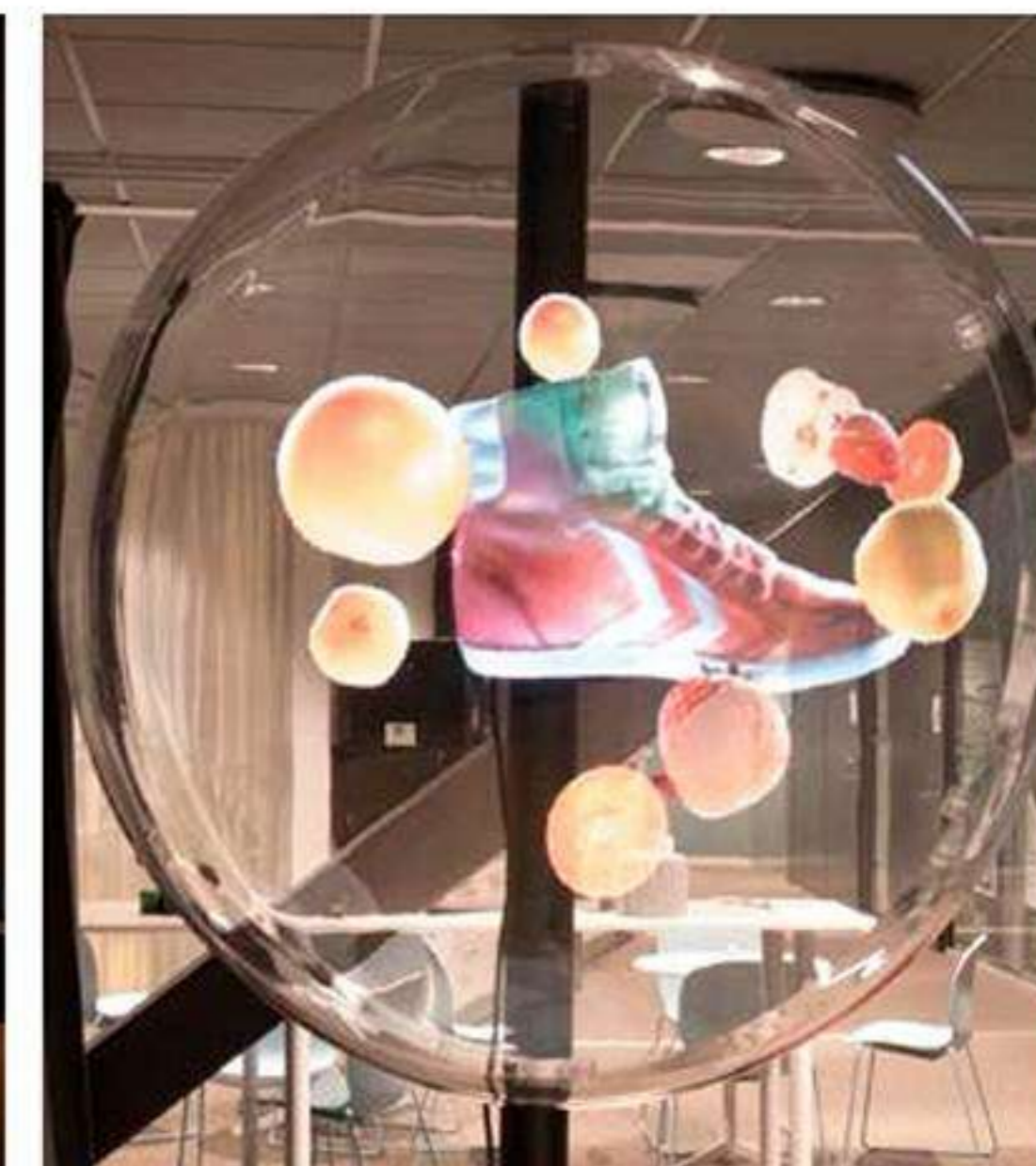


# SF 3D Holographic Display

COMPLETE MACHINE SERIES



## Application Showcase



## SF INDOOR SERIES

PRODUCT SPECIFICATION	F 42	F 421 (DESKTOP)	F 50	F 65	E 65	F 60
Display Size(mm)	420x420	420x420	500x500	650x650	650x650	600x600
Number of blades	2 blades			4 blades		6 blades
Resolution(Dots)	2000x224	2000x224	2000x276	2000x768	1152x1152	4000x960
Brightness(CD/m <sup>2</sup> )	≥1000	≥1200	≥1200	≥1200	≥1200	≥1200
Operation System	Windows/IOS/Android					
Product Features	Integrated design, lightweight, plug-and-play, quick installation without screws, energy-saving, environmentally friendly, and convenient. Supports seamless splicing, synchronized screen connection, and large-scale display when connected to a computer. APP remote content customization, Bluetooth scheduled playback; adjustable from multiple angles for excellent display effect.					

- Plug And Play
- Intergrated Design
- Synchronized Connection
- Stable Performance