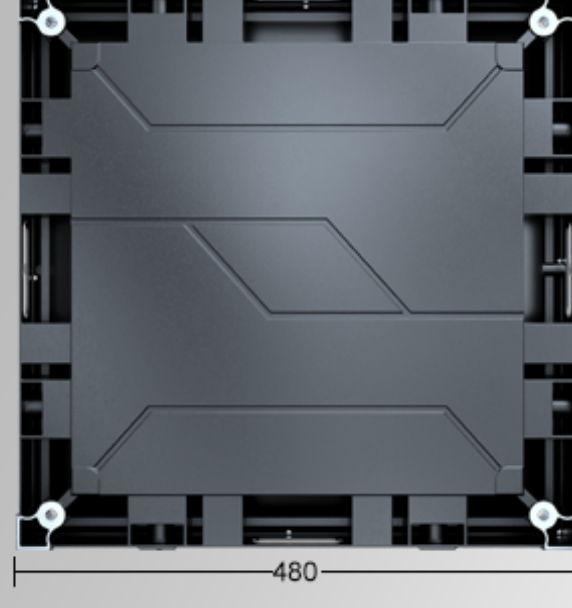


FI3 S SERIES PRODUCT

Lightweight/convenient/Smart

Focus on the production of small pitch displays

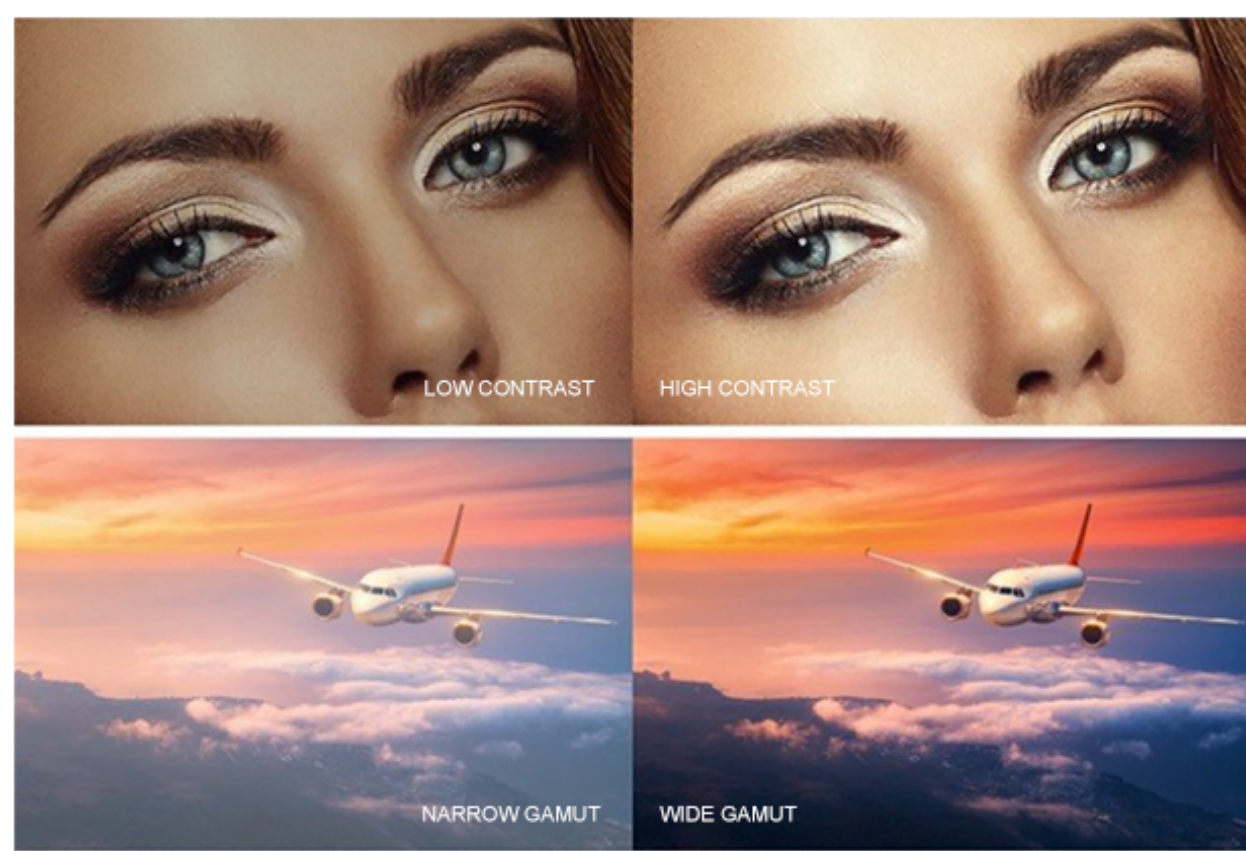
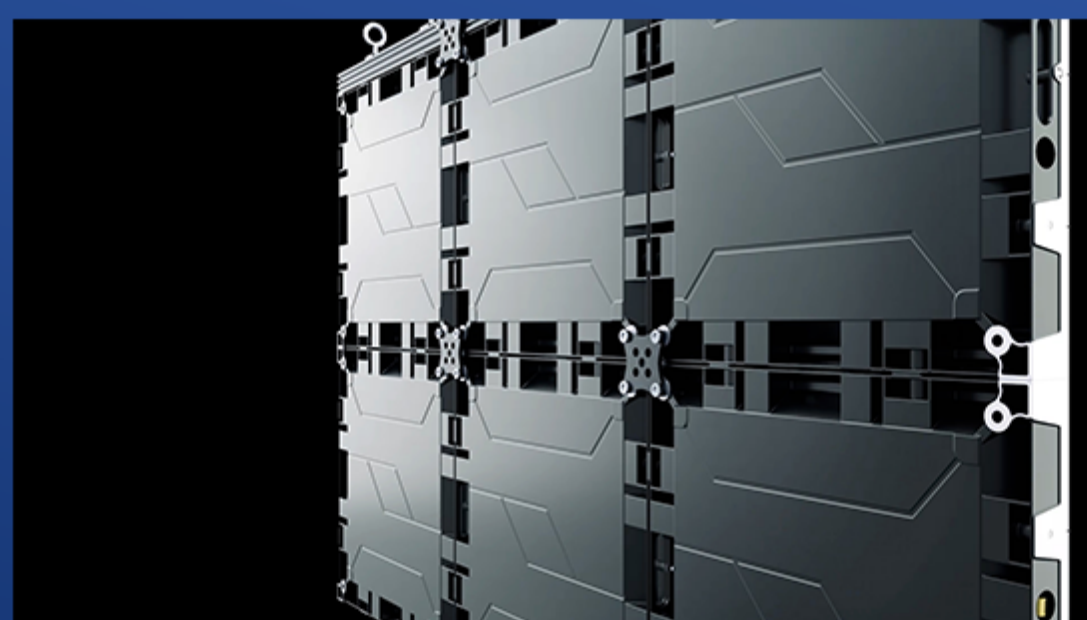


PRODUCT DIMENSION

Designed as 1:1 aspect ratio, S-Series is really a flexible one to make indoor led screen built up with ease, and in various ways.

INSTALLATON

THINKSTV provides a complete installation solution with square repair plates and hex-head bolts, which enables users to install the cabinets from either behind the back or the front.

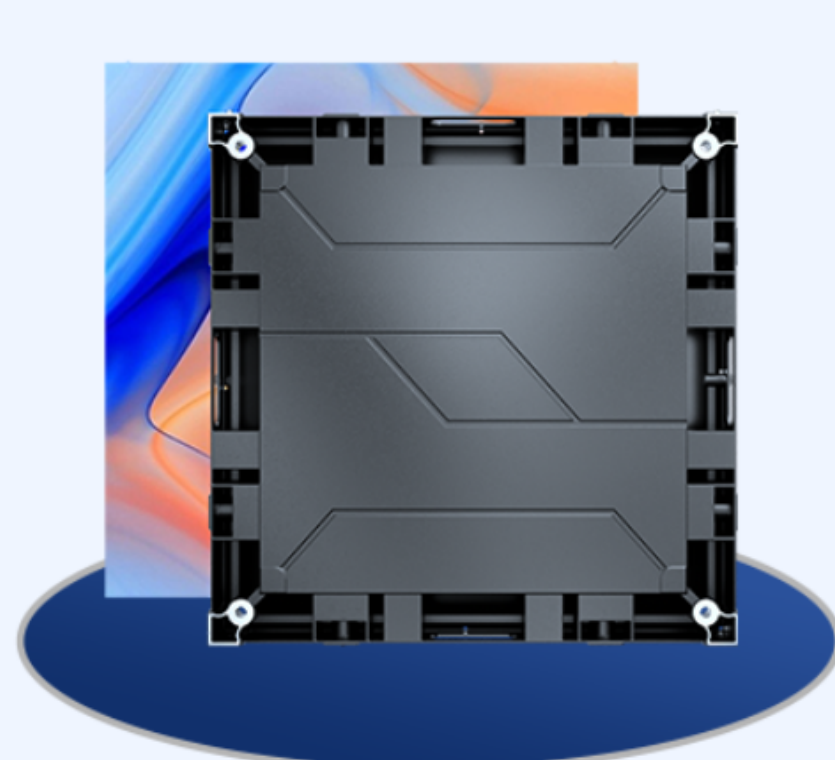


HIGH-DEFINITION IMAGE QUALITY

With excellent digital performance, THINKSTV's S-Series always stands out with little competition.

WIDE VIEWING ANGLE CLEAR PICTURE

It gives you better visual exeperience at various angles and position.



CABINET SQUARE, ALL PREPARE.

This S-Series is special and can directly makes 90 degrees bevel right corner.

INSTALLATION METHOD



Right-angle corner stack

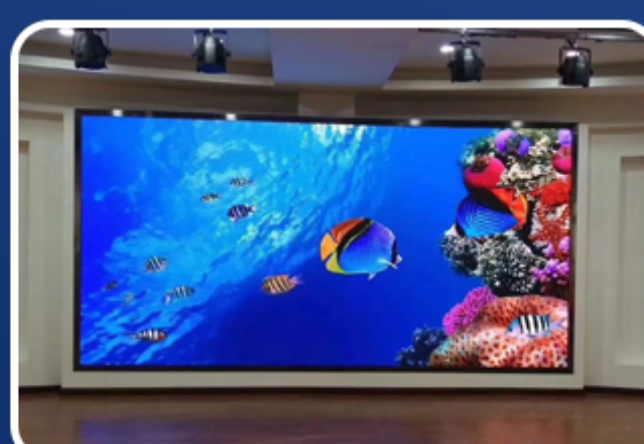


H-shaped structure



Suspended mount

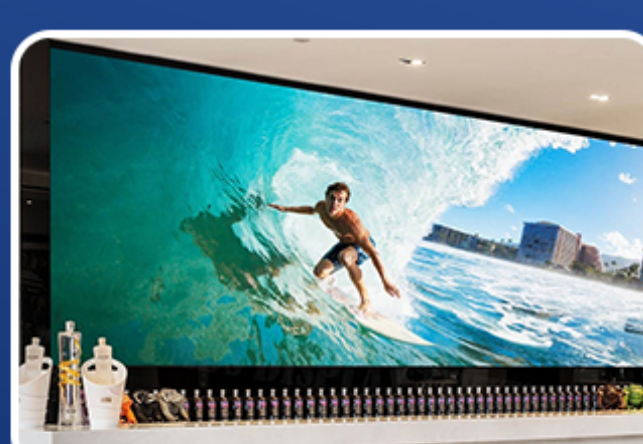
APPLICATION SCENARIO



Information LED Wall



Conference room LED Wall



LED Wall TV



Staging LED Wall

PRODUCT PARAMETERS

Item	S1.57	S1.87	S2.5
Pixel pitch	1.57mm	1.87mm	2.5mm
Pixel density (dots/m ²)	200,556	284,444	160,000
Module size	240x120mm	240x240mm	
LED package	SMD1212	SMD1515	SMD2020
Module resolution (pixels)	152x76	128x128	96x96
Module arrangement per cabinet		2x4/2x2	
Cabinet dimension (WxHxD)		480x480x51mm	
Cabinet weight (including module)		6.5kg	
Cabinet resolution (pixels)	304x304	256x256	192x192
Maintenance		Full front service	
Backup system		Support	
White balance brightness		500-800cd/m ²	
Calibration data storage		Support	
Color temperature		6,500K (adjustable)	
Refresh rate		3,840Hz	
Viewing angle		160°(V/H)	
Brightness uniformity		≥99%	
Gray scale level		14-16bits	
Contrast ratio		5,000:1	
Scanning mode	1/38	1/64	1/32
Working voltage (input)		110-240V, 50-60Hz	
Max./Avg. Power consumption		500W/m ² /165-260W/m ²	
Storage temperature&humidity (RH)		-20°C - 50°C &35-75%	
Working temperature&humidity (RH)		-10°C - 50°C &35-75%	
IP rating		IP45	
Screen temperature rise		≤5°C	
Installation	On-wall/recessed/pedestal/suspended/stacked install		
Signal&power system		Support	
Signal output		HDMI/DVI/DP	
Certification		RoHS/FCC/CE	