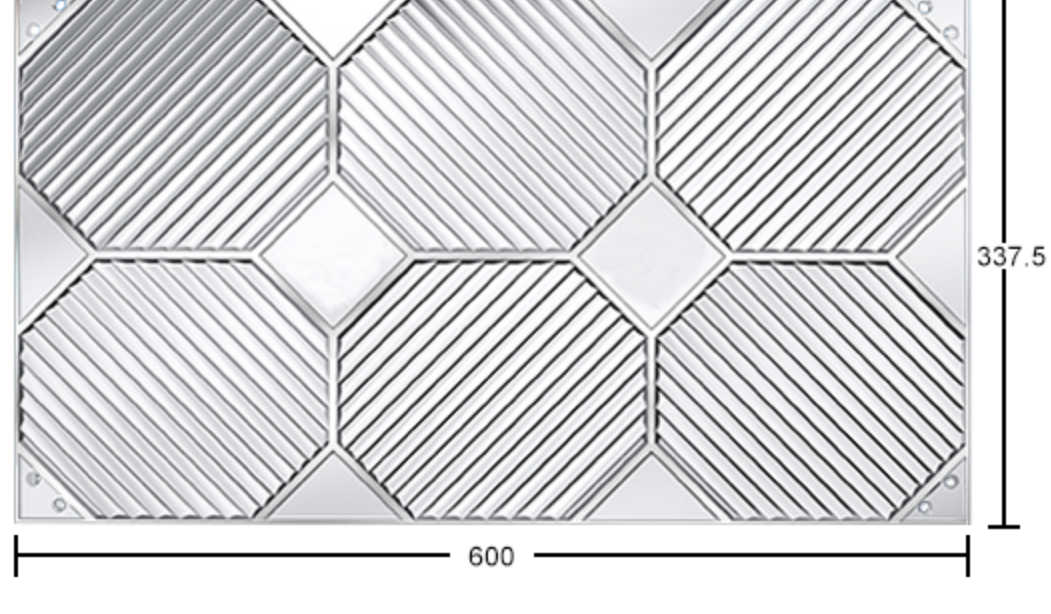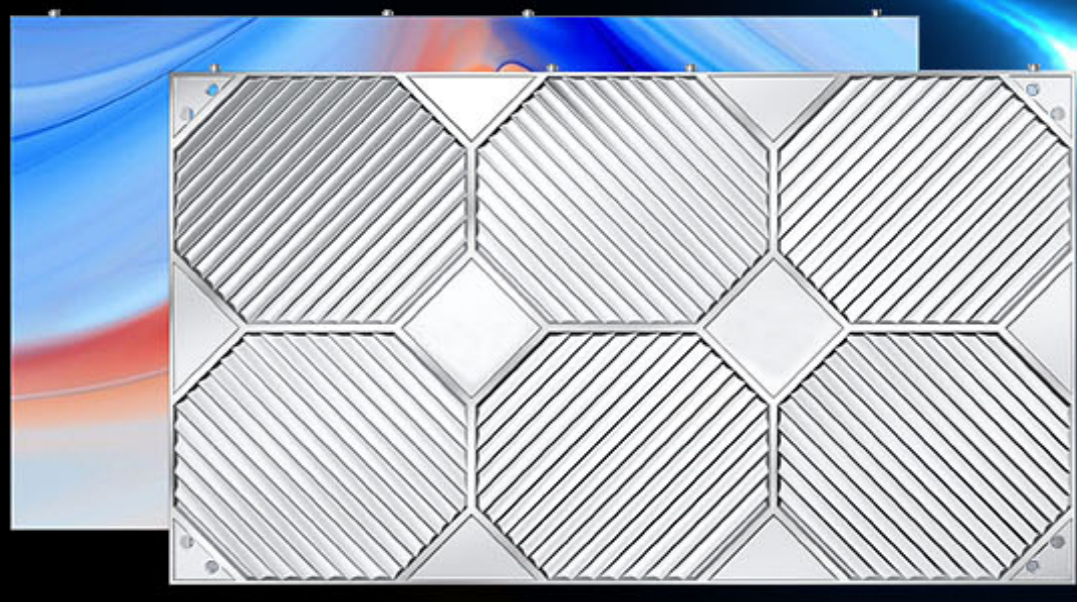T SERIES

FI4 T SERIES PRODUCT

THIS COMES TO THINKSTV'S 3RD GENERATION OF T - SERIES,
WITH 6.9KG WEIGHT AND SLIM, SMOOTH MAKE.
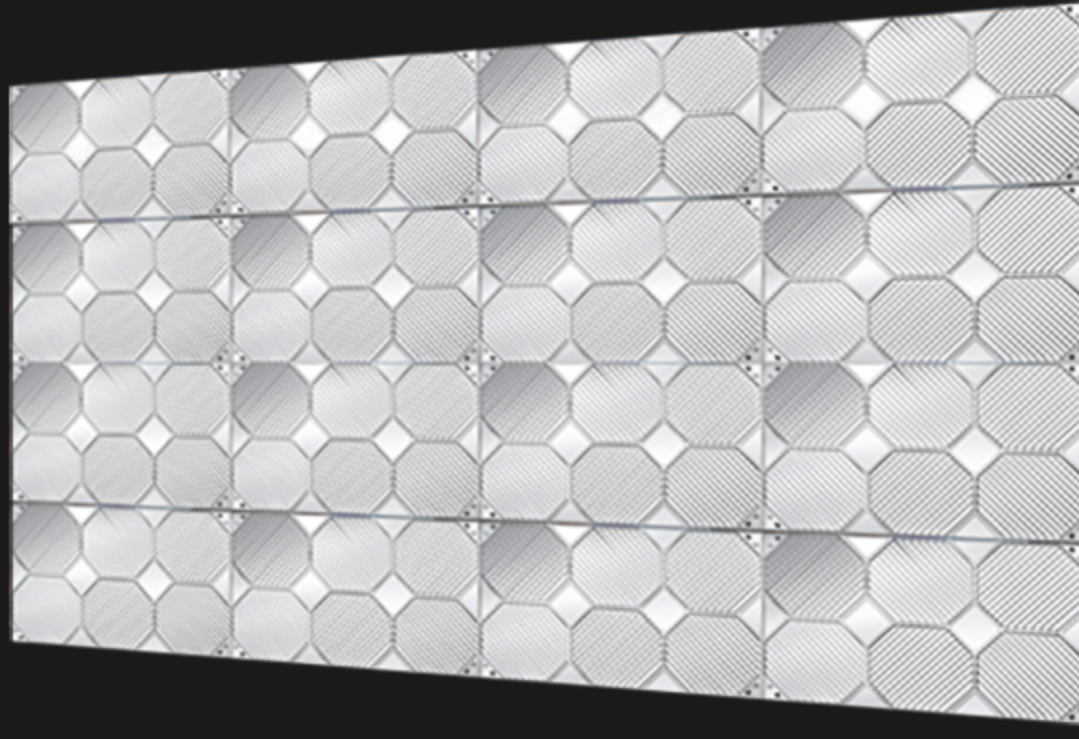
PRODUCT DIMENSION

Unit: mm

- Flash silver and black matte to choose for the cabinet.
- Double power&signal system design to handle any unexpected emergency.
- Memory on board ensuring efforts to switch modules freely and store calibration data.
- 16:9 aspect ratio for easy setting up screen and pixel-to-pixel screen quality.

INSTALLATION

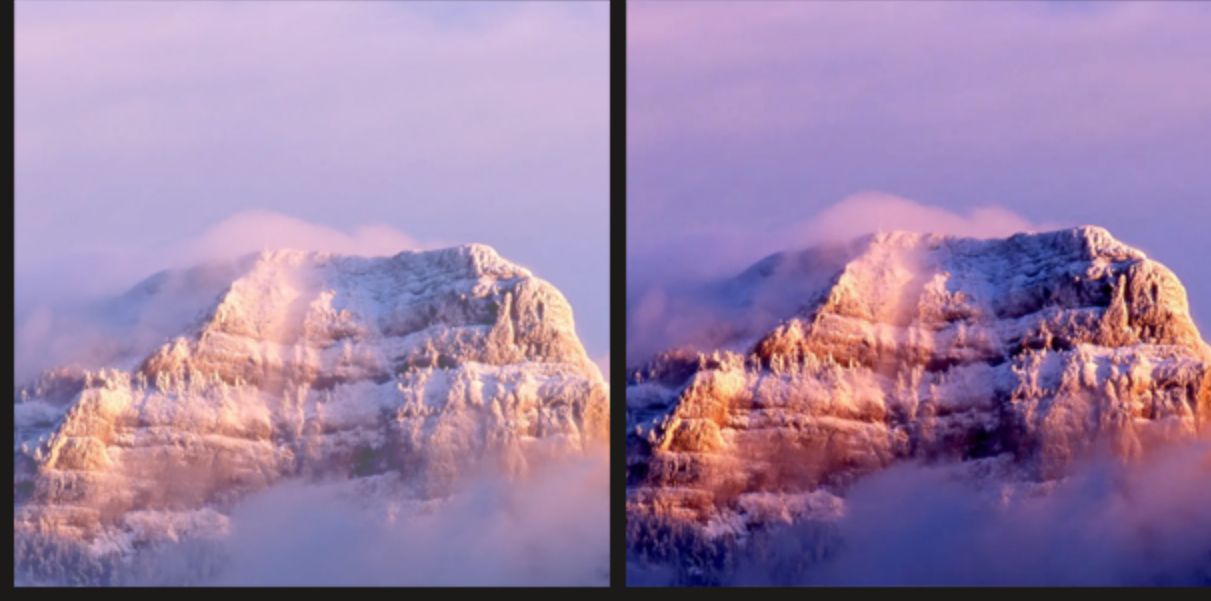With four locating pins on top and one ball punger, and handy cabinet locks, all instaltion will facilitate and be fixed firmly.

LOW GRASCALE LEVEL HIGH LUMINANCE

High grayscale levels, high refresh rates, high contrast ratios at low-illuminant brightness.

Ordinary display screen

THINKSTV screen

DYNAMIC, ENERGY SAVING

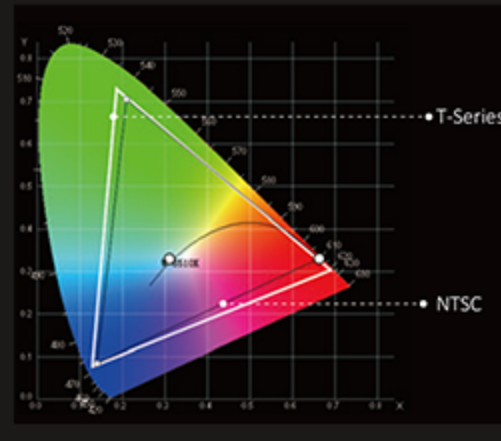Screen detects darkened gradient parts and decideds smartly so as to enhance contrast and save energy.

WIDE VIEWING ANGLES

It gives you better visual exexperience at various angles and positions.

HIGH DYNAMIC RANGE(HDR)

It supports HDR which ensures the screen brilliant colors and luminance, and best performance for dim quality of media content.

wide gamut

4K

INSTALLATION METHOD

Wall surface mount

Floor stand mount

Concave structure

H-shaped structure

Suspended mount

◀ APPLICATION SCENARIO

CONTROL AND COMMAND CENTER

CONFERENCE ROOM

APPLICATION SCENARIO ▶

STUDIO

STADIUM HALL

PRODUCT SPECIFICATIONS

Item	T0.93	T1.25	T1.56	T1.87
Pixel pitch	0.93mm	1.25mm	1.56mm	1.87mm
Pixel density	1137778	640000	409600	285204
Module size		300x168.75mm		
LED package	MiniLED	SMD1010	SMD1212	SMD1515
Module resolution(pixels)	320x180	240x135	192x108	160x90
Module arrangement per cabinet		2x2		
Cabinet dimension		600x337.5x52mm		
Cabinet weight (including module)		6.9kg		
Cabinet resolution (pixels)	640x360	480x270	384x216	320x180
Maintenance		Full front service		
System backup		Support		
White balance brightness		500-800cd/m²		
Pixel-livel calibration		Support		
Color temperature		6500K (adjustable)		
Refresh rate		3840Hz		
Viewing angle		160°(V/H)		
Brightness uniformity		≥99%		
Grayscale level		16bits		
Contrast ratio		5000:1		
Scanning mode	1/60	1/60	1/64	1/45
Working voltage (input)		110-240V, 50/60Hz		
Max./Avg. Power consumption		500W/m²/165-260W/m²		
Storage temperature&humidity (RH)		-20°C-50°C&35-75%		
Working temperature&humidity (RH)		-20°C-50°C&35-75%		
IP ratings		IP45		
Screen temperature rise		≤5°C		
Installation		On-wall/recessed/pedestal/suspended/stacked install		
Signal output		HDMI/VGA/DVI/DP		
Certification		RoHS/FCC/CE		