

Ultra Slim Design|Modern Display

Available Sizes: 32" 43" 49" 55" 65" 75" 86" 100"



Retail



Transportation



Health Care



Education



Banks



Hospitality

LFD:Key Features



Ultra High Definition: 4K & Beyond



Landscape & Portrait Mode



Stable & Reliable 24x7 Display



High Brightness 315-1500 NITS



In-Build Media Players

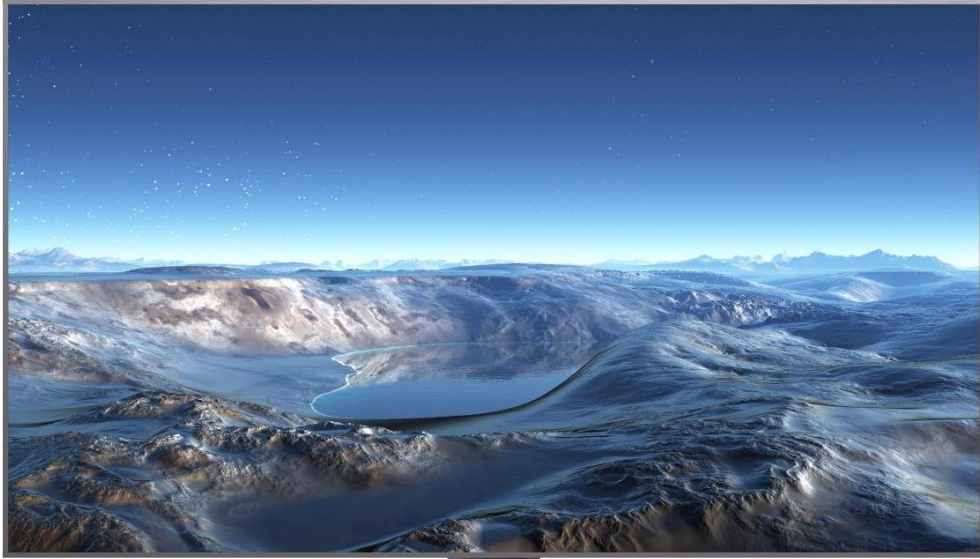


Smart Platform

THAZ98D,

110"

4K Large Format Display



Key Feature

- 4K Resolution
- 500 nits
- Android

Specification

Display	
Model	THAZ98D
Screen Size (Diagonal)	110"
Native Resolution	3840 × 2160 4K UHD
Aspect Ratio	16: 9
Brightness	500 cd/m ²
Contrast Ratio	1200:1
Display Size	2436.48(H) × 1370.52(V) mm
Response time(ms)	8ms
Colour Depth	1.07B
View Angle	178°(H) / 178°(V)
Display Technology	IPS
Life Time (Light Source)	50,000 Hrs
Color Gamut	DCI 85%
Backlight type	Direct LED
Bezel width	16 mm
Operating Hour	16x7

Interface	
Interface	HDMI x3, DPx1, Ethernet x1, USB2.0 x1, RS232 C (In/Out), audio Out*1, HDMI Out *1, IR sensor*1
Speaker	10 W+10W
Operating System	Android
Internal Memory	16GB
Wi- Fi	Yes
Accessories	Wall mount, Remote, Power cable, Manual

Power	
Power supply	AC 100~240V 50/60Hz
Power consumption (Typ.)	550 W
Power consumption (Standby)	≤ 0.5 W

Environment	
Operation temperature	0°C~40°C
Operation humidity	10%~80% RH
Mount Stand	wall mount
Weight	~82 kg

		THAZ55D	THAZ65D
Panel	Screen Size		
	Contrast Ratio	3000:1	
	Aspect Ratio	16:9	
	Native Resolution	3,840 x 2,160	
	Brightness	400 nits	
	Viewing Angle (H x V)	178 x 178	
	Tempered Glass	4mm	
	Speakers	25watt x2 +Subwoofer 10watt	
	Orientation	Landscape & Portrait	
Connectivity	Input/Output	HDMI*3,AV*1,Audio out (earphone) *1	
	Data Point	RJ45, USB (2), WIFI, BLUETOOTH,	
Display Color	Display Color	16.7 million	
Physical Specification	Monitor Dimension(W x H x D)	55:1230.5x 707.2x59.9 mm	
		65: 1452x 834.3x71.9 mm	
Response	Response Time	6ms	
Environment Conditions	Operation Temperature	0°C to 40°C	
	Operation Humidity	10% to 80%	
Power	Power Supply	110-210V~, 50/60Hz	
	Power Consumption	Max.150 watts,stand by<0.5w	
Media Player Compatibility	Android	Android 11	
	Screen Sharing (Miracast)	Yes	
Memory	RAM	2 GB	
	ROM	8 GB	
Software Compatibility	Content Management Software	Aaztec CMS	
	Control and Monitoring Software	Aaztec Link,Remote on/off,Source Change,Volume, Generate Reports and Email notifications.	
Display Type	Display Technology	IPS (D-LED)	
Accessories	Basic	Remote Control, Power Cord, User Guide	
	Certification	BIS /ROHS/CE/FCC	

*Due to continuous product development, the specifications may change without prior intimation.