



## ALT Series

ALT1.2 | ALT1.5



**Dual Use of One Screen**  
Functional Artistry, Decor-Tech Fusion



**Upgrade the Spatial Style**  
Elevates Every Space



**Seamless Integration**  
Scene-Fit Harmony



**Customized Services**  
Adapts to Any Style

### ◀ Application Scenarios



Catering



Exhibition



Villa



Hotel

Hotel Scenarios, Retail Spaces, Catering Scenarios, Exhibition, Luxury Residences (Villas/Penthouses), and more application scenarios...

### ◀ Dual Use of One Screen

Break the limitation that "the screen is merely a display tool" and achieve the integration of the dual values of "decoration + function"



## ◀ Upgrade the Spatial Style

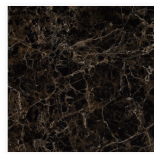
Designed with natural textures as the core, it conforms to modern decorative aesthetics, is compatible with various decoration styles, and enhances the sense of luxury in the space.



Log  
(Eastern Zen)



Walnut  
(American Retro)



Black Gold Silk  
(Italian Light Luxury)



Simple White  
(Modern Minimalist)

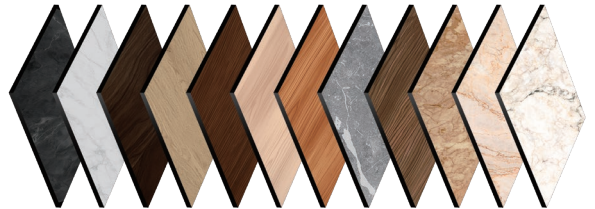
## ◀ Seamless Integration

It has strong scene compatibility and high installation fit, eliminating the sense of separation between traditional screens and decorative



## ◀ Customized Services

Provide full-dimensional customized services, cater to personalized needs in different scenarios, and create an exclusive high-quality display experience.



## ◀ Product Specification

	Model	ALT1.2	ALT1.5
Physical Parameter	LED Type	Flip-chip COB	Flip-chip COB
	Pixel Pitch (mm)	1.25	1.56
	Panel Dimensions (WxHxD)/(mm)	600x337.5x37.7mm(23.62x13.29x1.48")	600x337.5x37.7mm(23.62x13.29x1.48")
	Pixel Per Panel	480x270	384x216
	Panel Weight (kg)	4.5kg(9.92lbs)	4.5kg(9.92lbs)
	Panel Material	Die Casting Aluminum	Die Casting Aluminum
	Module Dimensions (WxH)/(mm)	150x168.75mm(5.91x6.64")	150x168.75mm(5.91x6.64")
Optoelectronic Parameter	Brightness (nit)	600	600
	Refresh Rate (Hz)	≥3840	≥3840
	Gray scale (Bit)	≥13	≥13
	Contrast Ratio	/	/
	Color Temperature (k)	6500	6500
	Viewing Angle (H/V) (°)	160/160	160/160
	Driving Type	1/60	1/54
	AC Operating Voltage (V)	100-240	100-240
	Power consumption (max./avg., W/m <sup>2</sup> )	320/150	285/130
	Certificate	CCC, CE, FCC	CCC, CE, FCC

Note:  
Different textures result in slight parameter variations, specifically in brightness, power consumption, and contrast.

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