

Creative LED display TF Series

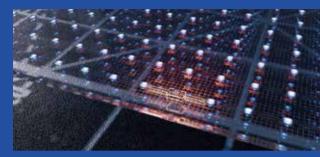
Transparent Film LED Display

Indoor crystal film display screen for high-quality visual experience.



Mini LED and Breakpoint continuation

The combination of light and drive, independent research and development, high reliability, industry leading



High Transmittance

Flexibility

Applies to any surface Surface case



Use the integrated MiniLED lamp beads to improve its own permeability. Use invisible grid circuit to improve its permeability

Invisible grid line



Parameter >>

Model	CHEER-TF6	CHEER-TF8	CHEER-TF10	CHEER-TF15	CHEER-TF20
Module size	816×384mm	1000×400mm	1000×400mm	990×390mm	1000×400mm
LED light	CH1515			CH2121	
Module pixel	136×64=8704 dots	125×50=6250 dots	100×40=6250 dots	66×26=1716 dots	50×20=1000 dots
Pixel/m ^²	27777	16500	10000	6625	2500
Brightness	2000/4000CD/m ²				
Permeability	90%	92%	94%	94%	95%
Angle of view	160° /160°				
Peak power	400w/m²				
Average power	200w/m²				
Weight	1.3kg				
Thickness	2.5mm				
Refresh rate	3840Hz				
Grayscale level	16bit				
Typical value of life	100000H				





•• 09/PAGE

Easy installation

No steel structure is required, just stick the thin screen slightly and connect the power signal.





Flame retardant and UV resistant

Grade V1 flame retardant Uv resistance without yellowing >8 years



