

EA-FLEX INDOOR SOFT FLEXIBLE LED SCREEN

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EA-Flex

Indoor Soft Flexible LED Screen

Feature:

1. Ultra-light Flexible LED Display Module;
2. Flexible LED modules can deform and bend;
3. Magnetic front service design;
4. Can be installed or replaced quickly;
5. Customized shape, wide application.



Flexible LED Module

Flexible LED modules
are soft and light.

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Flexible Bending (Curvature $\leq 45^\circ$)

Flexible LED modules can
deform and bend.



Front Service Design

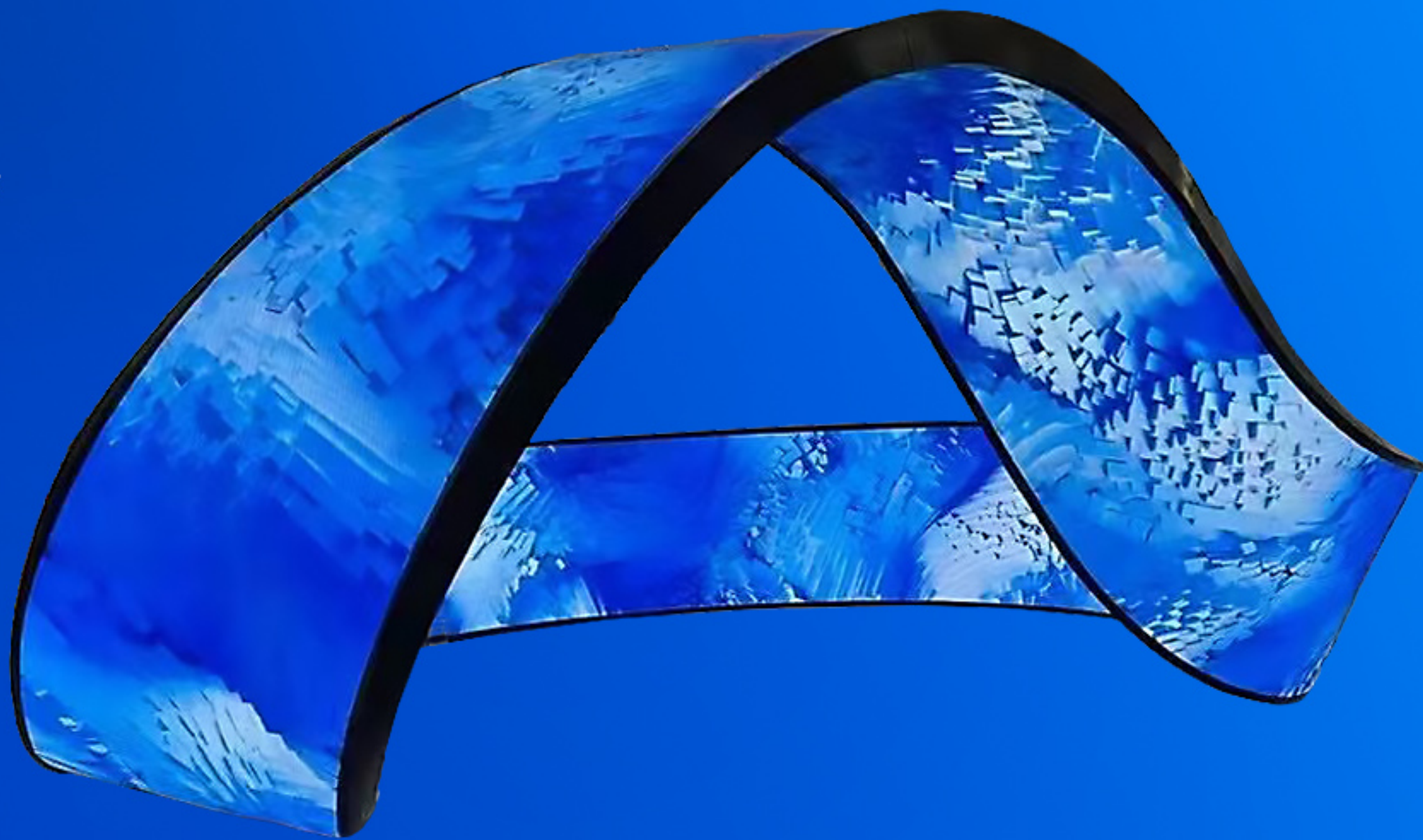
The flexible LED module supports front service, which is convenient and quick.

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Cool LED Display

Flexible LED display looks
strange and eye-catching.



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Excellent Display

Flexible LED screen has excellent display effect.

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Installation Method

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Stacking install



Hanging install

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Multiple Applications

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EagerLED EA-Flex Indoor Soft Flexible LED Screen (320x160mm) Parameter

	Mode	EA-Flex-320-P1.29	EA-Flex-320-P1.5	EA-Flex-320-P1.86	EA-Flex-320-P2	EA-Flex-320-P2.5	EA-Flex-320-P3.076	EA-Flex-320-P4	EA-Flex-320-P5	
Module Parameter	Pixel Pitch	1.29mm	1.5mm	1.86mm	2mm	2.5mm	3.076mm	4mm	5mm	
	Pixel Configuration	SMD1010	SMD1212	SMD1212	SMD1515	SMD1515	SMD2020	SMD2020	SMD2020	
	Driving Mode	1/62duty	1/51 duty	1/43 duty	1/40 duty	1/32 duty	1/26 duty	1/20 duty	1/16 duty	
	Module Resolution(Pixel)	248(L) * 124(H)	204(L) * 102(H)	172(L) * 86(H)	160(L) * 80(H)	128(L) * 64(H)	104(L) * 52(H)	80(L) * 40(H)	64(L) * 32(H)	
	Module Size(mm)	320(L) * 160(H)	320(L) * 160(H)	320(L) * 160(H)	320(L) * 160(H)	320(L) * 160(H)	320(L) * 160(H)	320(L) * 160(H)	320(L) * 160(H)	
	Density	600,625pixels/m ²	406,406pixels/m ²	288,906pixels/m ²	250,000pixels/m ²	160,000pixels/m ²	105,625pixels/m ²	62,500pixels/m ²	40,000pixels/m ²	
	Module Mask	Pure black mask--high contrast screen								
	Max. Power Consumption	20W	20W	20W	20W	20W	20W	20W	20W	20W
Electricity Parameter	Brightness	600 cd/m ²	600 cd/m ²	600 cd/m ²	650 cd/m ²	700 cd/m ²	700 cd/m ²	600 cd/m ²	600 cd/m ²	
	Best Viewing Distance	≥1.29m	≥1.5m	≥1.86m	≥2m	≥2.5m	≥3m	≥4m	≥5m	
	Screen Refresh Frequency	≥3840Hz	≥3840Hz	≥3840Hz	≥3840Hz	≥3840Hz	≥3840Hz	≥3840Hz	≥3840Hz	
	Viewing Angle	140°(Horizontal); 140°(Vertical)								
	Frame Frequency	≥60Hz								
	Gray Grade	14 bits								
	Display Color	4.4 trillion colors								
	Brightness Adjustment	100 grades by software or automatically by sensor								
	Operation Power	AC100-240V 50-60Hz Switchable								
	Input Signal	Composite Video, S-video, DVI, HDMI, SDI, HD-SDI								
	Control Distance	100M (Ethernet cable);20KM (Optical fiber cable)								
	Support VGA Mode	800*600, 1024*768, 1280*1024, 1600*1200								
	Color Temperature	5000—9300 adjustable								
	Brightness Correction	Pixel by pixel, module by module, cabinet by cabinet								
	Working Temperature	-20 ~ +60 °C								
	Storage Temperature	-30 ~ +70 °C								
Working Humidity	10% ~ 90% RH									
Out-of-Control Pixel Rate	≤0.01%									

EagerLED Leading LED Display Manufacturer



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