



Flying Display

95-99%
Visual Transparency

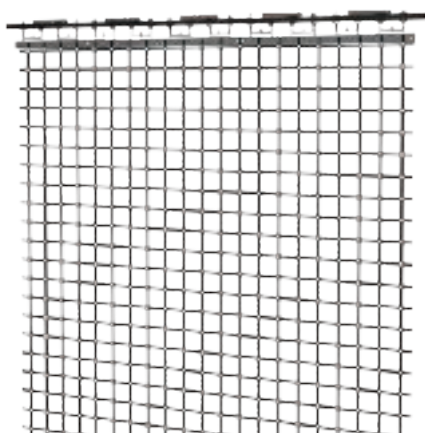
75%
Energy Saving



Adjustable high
brightness



High definition
transparent



Ultra thin 2mm



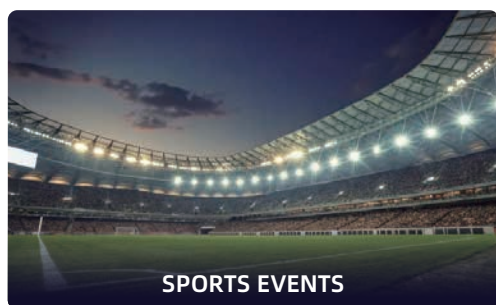
Multiple displays



Easy for installation,
Male+Female connect,
plug and Play



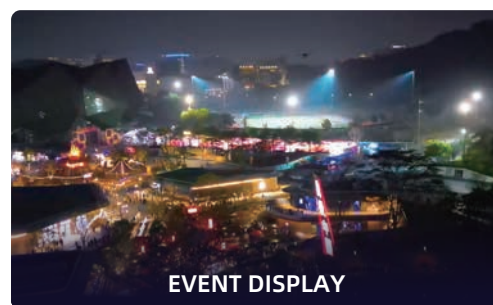
Multiple controls



SPORTS EVENTS



CULTURAL LIGHT SHOW



EVENT DISPLAY

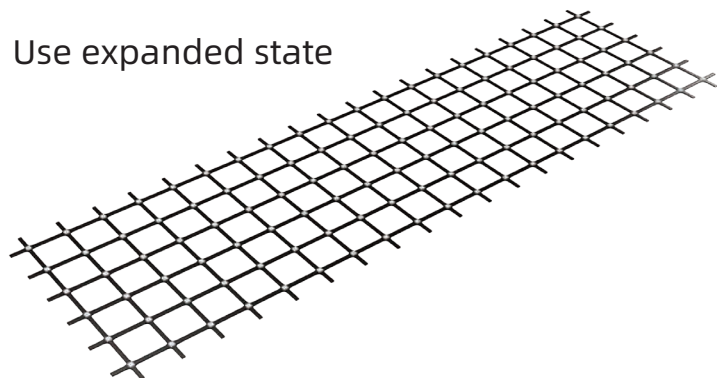
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Name	Project	Parameters
LED screen	Screen size	W4.8*H15m
	Resolving Power	P40
	Spacing	40*40mm
	Pixel	45000 dots
	LED chip drive voltage	+5VDC
	Standard power supply type	power battery
	Lamp Bead Packaging	2020/2528/3030/3535
	Drive Mode	Static state
	Refresh Frequency	3840/1920Hz
	Chip Structure	RGB+IC
	standard broadcast control system	Novastar
	Operation Method	Phone, iPad, computer
	Media Format	Video; images
	Video Format	AVI; MP4; WMV; MOV
	Image Format	JPG; PNG; GIF; BMP
Power battery	Battery name	Ternary lithium battery
	Standard battery capacity	250Wh per set
	Load width	Width 960 mm/set
Unmanned aerial vehicle	Expand size	3140*2980*802
	Wing folded size	1140*850*940
	Whole machine weight (including battery)	48.4±0.5 (kg)
	Rated takeoff weight	98.4±0.5 (kg)
	Maximum takeoff weight	103.4±0.5 (kg)
	Idle hover time (min)	30(30000mAh+takeoff weight 48.4kg)
	Full load hover time (min)	15 (30000mAh+takeoff weight 48.4kg)
	Suggest height limit	120m
	Suggested speed limit	3m/s
	Maximum flight distance	1500m
	Image Maximum pitch angleFormat	15°
	Windproof grade	< Level 3



Roll up status



*Color, thickness, size do not represent the actual situation, only for the convenience of the illustration.

