

LED DISPLAY

USS1920P2

640x1920mm Outdoor Foldable Poster LED Screen

OUTDOOR FOLDABLE POSTER LED SCREEN

OUTDOOR FOLDABLE POSTER LED SCREEN

USS1920P2 SERIES

www.aludeed.com

Feature :

1. 640x1920mm Size Cabinet;
2. Creative double-sided folding design;
3. Support outdoor use, IP65 waterproof;
4. Support multi-screen splicing;
5. Openable back cover for rear service.



Folding Design

The LED poster screen is foldable and can be displayed on both sides.



Easy to Maintain

The back cover of the power supply can be quickly opened for easy maintenance.



Rich Port Configuration

Interfaces include USB 3.0, HDMI, Ethernet port, and volume control buttons.



Equipped with Speakers

Delivering a complete
audiovisual experience
on a single screen.



Multi-screen Splicing

Equipped with a link lock, which can realize seamless splicing of multiple screens.



IP65 Protection

IP65 dustproof and waterproof, suitable for outdoor applications.



Multiple Applications

OUTDOOR FOLDABLE POSTER LED SCREEN



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Superb Display Effect

High contrast
3840Hz high refresh rate



USS1920P2

Low contrast
Low refresh rate



Competing Product

Packing Method

(Refer to the packaging method)

Cabinet size(L*H)	640*1920mm	
Packing Quantity	1pcs/case	2pcs/case
Package Size(L*W*H)	780*625*1374mm	780*1227*1374mm
Weight/Case	107Kg	189Kg



USS1920OP2 Outdoor Poster LED Display Parameter

	Mode	USS1920OP2-OP1.86	USS1920OP2-OP2	USS1920OP2-OP2.5
Module Parameter	Pixel Pitch	1.86mm	2mm	2.5mm
	Pixel Configuration	SMD1010	SMD1415	SMD1415
	Driving Mode	1/43 duty	1/40 duty	1/16 duty
	Module Resolution(Pixel)	172(L) * 86(H)	160(L) * 80(H)	128(L) * 64(H)
	Density	288,906pixels/m ²	250,000pixels/m ²	160,000pixels/m ²
	Module Size(L*H)	320*160mm	320*160mm	320*160mm
	Module Quantity in a Cabinet	2(L) * 12(H)	2(L) * 12(H)	2(L) * 12(H)
Display Parameter	Display Dimension(L*H*D)	640*1920*120mm	640*1920*120mm	640*1920*120mm
	Display Material	Die-cast magnesium	Die-cast magnesium	Die-cast magnesium
	Display Weight	≈58.2KG	≈58.2KG	≈58.2KG
	Protection Grade	IP65	IP65	IP65
	Display Resolution	344(L) * 1032(H)	320(L) * 960(H)	256(L) * 768(H)
Electricity Parameter	Brightness	4200cd/m ²	4000cd/m ²	5000cd/m ²
	Best Viewing Distance	≥ 1.86m	≥ 2m	≥ 2.5m
	Max. Power Consumption	648W/m ²	648W/m ²	648W/m ²
	Avg. Power Consumption	216W/m ²	216W/m ²	216W/m ²
	Screen Refresh Frequency	≥ 3840Hz	≥ 3840Hz	≥ 3840Hz
	Frame Frequency	≥ 60Hz	≥ 60Hz	≥ 60Hz
	Gray Grade	14 bits	14 bits	14 bits
	Viewing Angle	140°(H); 140°(V)	140°(H); 140°(V)	140°(H); 140°(V)
	Display Color	4.4 trillion colors	4.4 trillion colors	4.4 trillion colors
	Brightness Adjustment	100 grades by software or automatically by sensor	100 grades by software or automatically by sensor	100 grades by software or automatically by sensor
	Operation Power	AC100-240V 50-60Hz Switchable	AC100-240V 50-60Hz Switchable	AC100-240V 50-60Hz Switchable
	Input Signal	Composite Video, S-video, DVI, HDMI, SDI, HD-SDI	Composite Video, S-video, DVI, HDMI, SDI, HD-SDI	Composite Video, S-video, DVI, HDMI, SDI, HD-SDI
	Control Distance	100M (Ethernet cable); 20KM (Optical fiber cable)	100M (Ethernet cable); 20KM (Optical fiber cable)	100M (Ethernet cable); 20KM (Optical fiber cable)
	Support VGA Mode	800*600, 1024*768, 1280*1024, 1600*1200	800*600, 1024*768, 1280*1024, 1600*1200	800*600, 1024*768, 1280*1024, 1600*1200
	Color Temperature	2000—9500 adjustable	2000—9500 adjustable	2000—9500 adjustable
	Working Temperature	-10 ~ +60 °C	-10 ~ +60 °C	-10 ~ +60 °C
	Storage Temperature	-30 ~ +70 °C	-30 ~ +70 °C	-30 ~ +70 °C
	Working Humidity	10% ~ 90% RH	10% ~ 90% RH	10% ~ 90% RH
	Out-of-Control Pixel Rate	≤0.01%	≤0.01%	≤0.01%

THANKS

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