

LED DISPLAY

I N D O O R G O B P O D I U M L E D S C R E E N

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USS-PD

Indoor GOB Podium LED Screen

USS-PD SERIES

www.aludeed.com

Feature :

1. Easy to use, plug and play;
2. Front service design;
3. Lightweight cabinet, one-person operation;
4. Mobility thanks to wheels on the bottom.
5. Two pixel pitch and two sizes optional ;
6. Equipped with flexible GOB LED module ;



Front Service

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



GOB Flexible LED Module

320x160mm Flexible led module, GOB protection.



LED DISPLAY

Two Size Optional

Two size options:
530×460×1150mm
and 650×460×1150mm



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Design

Stylish and compact design enhances the user experience.



Wider Tabletop



Power Outlets



Ports / Button



Concealed Storage

Easy to Move

Equipped with wheels for 360-degree movement.



Customized Flight Case

Easily package LED screen
with one person.



Multiple Applications

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Packing Method

(Refer to the packaging method)

Cabinet size(L*D*H)	530*460*1150mm 650*460*1150mm
Packing Quantity	1pcs/case
Package Size(L*D*H)	1210*610*680mm 1210*730*680mm
Weight/Case	76Kg/92Kg



USS-PD Indoor GOB Podium LED Screen Parameter

	Mode	USS-PD-P1.53	USS-PD-P1.86
Module Parameter	Pixel Pitch	1.53mm (GOB)	1.86mm (GOB)
	Pixel Configuration	SMD1212	SMD1515
	Driving Mode	1/52 duty	1/43 duty
	Module Resolution(L*H)	208*104	172*86
	Module Size(L*H)	320*160mm	320*160mm
	Density	422,500pixels/m ²	288,906pixels/m ²
	Module Quantity in a Cabinet(L*H)	1 * 6 / 3* 3	1 * 6 / 3* 3
Cabinet Parameter	Display size(L*H)	320 * 960 mm / 480 * 960 mm	320 * 960 mm / 480 * 960 mm
	Cabinet Dimension(L*H*D)	530 * 460 * 1150 mm / 650 * 460 * 1150 mm	530 * 460 * 1150 mm / 650 * 460 * 1150 mm
	Cabinet Resolution(Pixel)	208 * 624 / 312 * 624	208 * 624 / 312 * 624
	Cabinet Material	Iron	Iron
	Cabinet Weight	≈24KG / 29.6KG	≈24KG / 29.6KG
	Protection Grade	IP43	IP43
Electricity Parameter	Brightness	600 cd/m ²	600 cd/m ²
	Best Viewing Distance	≥1.53m	≥1.86m
	Max. Power Consumption	1200W/m ²	1200W/m ²
	Average power consumption	500W/m ²	500W/m ²
	Screen Refresh Frequency	≥3840Hz	≥3840Hz
	Viewing Angle	140°	140°
	Frame Frequency	≥60Hz	≥60Hz
	Gray Grade	12-16 bits	12-16 bits
	Display Color	4.4 trillion colors	4.4 trillion colors
	Operation Power	AC110-220V 50-60Hz Switchable	AC110-220V 50-60Hz Switchable
	Input Signal	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)
	Support VGA Mode	800*600, 1024*768, 1280*1024, 1600*1200	800*600, 1024*768, 1280*1024, 1600*1200
	Color Temperature	10-level adjustable	10-level adjustable
	Working Temperature	-20 ~ +50 °C	-20 ~ +50 °C
	Storage Temperature	-20 ~ +60 °C	-20 ~ +60 °C
	Working Humidity	10% ~ 90% RH	10% ~ 90% RH
	Out-of-Control Pixel Rate	≤0.01%	≤0.01%

THANKS

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