

UpadIV

— SERIES —

Create Value, Continuously



Light Weight



Low Loss



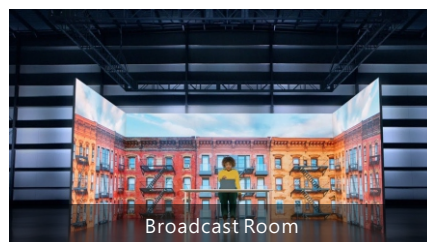
Multiple Scenarios



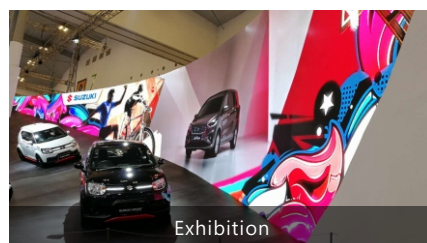
Mobile Control



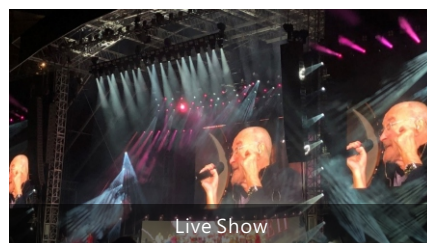
APPLICATIONS



Broadcast Room



Exhibition



Live Show



Conference

FEATURES

- Ultra lightweight – die-cast magnesium design, weighs only 6.3kg
- Automatic lock design – enables one engineer to finish installation, disassembly and maintenance
- Brilliant visual performance – DDC (Dual Drive Configuration) Technology & HDR Technology
- Multiple scenario applications – high precision curving & creative display
- Mobile control solution, 4K in hand – smart phone could connect the sending card or the video processor directly without a computer



SPECIFICATIONS

Parameter	Value	
Model	UpadIV2	UpadIV2.9
Pixel Pitch	2.6mm	2.9mm
Environment	Indoor	Indoor
LED Type	3-in-1 Black SMD	3-in-1 Black SMD
Brightness	1,000 cd/m ²	800 cd/m ²
Pixel Density	147,456 pixels/m ²	112,896 pixels/m ²
Module Size (W×H)	250mm × 250mm	250mm × 250mm
Panel Size (W×H×D)	500mm × 500mm × 70.1mm	500mm × 500mm × 70.1mm
Panel Resolution	192 × 192 dots	168 × 168 dots
Panel Weight	6.3 kg	6.3 kg
Material	Die-cast Magnesium	Die-cast Magnesium
Ingress Protection	IP30	IP30
Operating Temperature/Humidity	-10°C to 45°C/10% - 80% RH	-10°C to 45°C/10% - 80% RH
Maintenance	Rear	Rear
Curve (Convex - Concave)	-5° to 10°(optional)	-5° to 10°(optional)
Viewing Angle (H/V)	140°/120°	140°/120°
Contrast Ratio	3,000:1	3,000:1
Input Power/Panel (Max.)	120 W	120 W
Input Power/Panel (Ave.)	40 W	40 W
Refresh Rate	3,840 Hz	3,840 Hz
Input Voltage	100 - 240 VAC	100 - 240 VAC
Input Power Frequency	50 - 60 Hz	50 - 60 Hz
Standard Mounting Configuration	Hanging, Stacking	Hanging, Stacking
Certification	TUV-CE/UL/CB/FCC/IC/RoHS	TUV-CE/UL/CB/FCC/IC/RoHS

Note: Specifications are for reference only and are subject to change without notice.

DIMENSIONS

