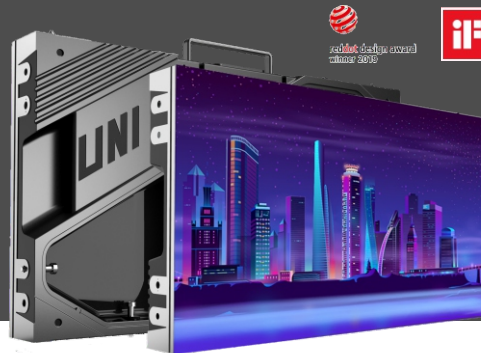


UpanelII MIP

Illuminate Your Vision with Unrivalled Clarity

- | | |
|---|---|
|  EBL+ Patented Tech |  Deep Contrast |
|  Energy Saving |  Excellent side view color consistency |
|  IP60 High Protection |  LCD panel monitor |
|  Cabinets Cableless Connection |  Overcurrent & short circuit protection* |



Front Maintenance

FEATURES

- **1200nits+7680Hz+21bit:** Visual feast
- **EBL+ Patented Technology:** Brings a higher contrast ratio, displaying more details
- **Excellent side view color consistency:** Vivid images
- **Ultra Energy Saving:** Common Cathode & Flip-Chip LED (CCF)
- **EBL+ 3+7 protections:** Resilient and Durable
- **IP60:** Ultra protection against dust & humidity
- **Cabinets Cableless Connection:** Stable signal transmission
- **Additional Protections*:** Overcurrent and short circuit protection functions are optional for ultimate protection

*optional

APPLICATIONS



Broadcast



Conference Room



Control Room



Commercial & Retail



SPECIFICATIONS

Parameter	Value		
Model	UpanelII0.9 MIP	UpanelII1.2 MIP	UpanelII1.5 MIP
Pixel Pitch	0.953mm	1.27mm	1.5mm
LED Type	MIP	MIP	MIP
Pixel Density	1,101,068pixels/m²	620,001pixels/m²	396,550pixels/m²
Panel Size (W×H×D)	609.92mm×343.08mm×68mm	609.92mm×343.08mm×68mm	609.92mm×343.08mm×68mm
Pixels Per Panel	640 × 360 pixels	480 × 270pixels	384 × 216pixels
Material	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum
Brightness	600~1200 cd/m²	600~1200 cd/m²	600~1200 cd/m²
Contrast Ratio	10000:1~20000:1	10000:1~20000:1	10000:1~20000:1
Color Temperature	2,000 - 9,500 K Adjustable	2,000 - 9,500 K Adjustable	2,000 - 9,500 K Adjustable
Viewing Angle (H/V)	170°/165°	170°/165°	170°/165°
Panel Weight	7kg/panel	7kg/panel	7kg/panel
Aspect Ratio (W:H)	16:9	16:9	16:9
Maintenance	Front	Front	Front
Input Power/ Panel (Max.)	68W/panel@600nits 99W/panel@1200nits	56W/panel@600nits 88W/panel@1200nits	48W/panel@600nits 80W/panel@1200nits
Input Power/ Panel (Ave.)	47W/panel@600nits 57W/panel@1200nits	34W/panel@600nits 45W/panel@1200nits	29W/panel@600nits 39W/panel@1200nits
Ingress Protection	Rear IP60	Rear IP60	Rear IP60
Input Voltage	100~240VAC	100~240VAC	100~240VAC
Refresh Rate	7,680Hz	7,680Hz	7,680Hz
Operating Temperature/Humidity	-10℃~+45℃/10~80%RH	-10℃~+45℃/10~80%RH	-10℃~+45℃/10~80%RH
Storage Temperature/Humidity	-20℃~+55℃/10~85%RH	-20℃~+55℃/10~85%RH	-20℃~+55℃/10~85%RH

DIMENSIONS

