





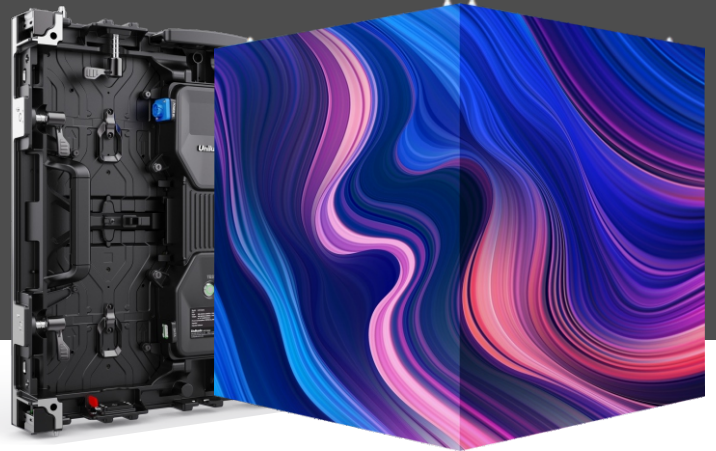


# UGNII

## HD Meets Creativity

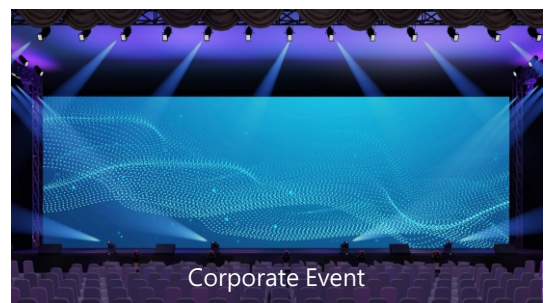
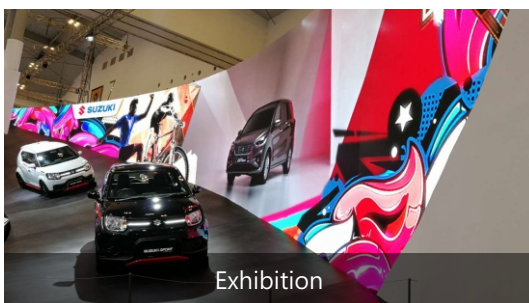
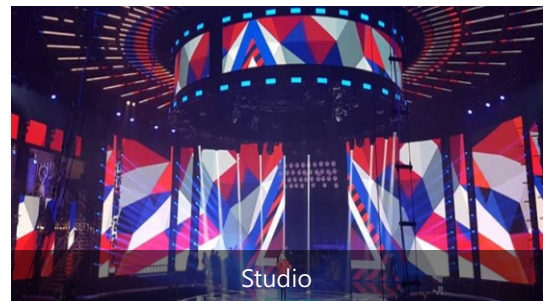
- |   |   |
|---|---|
|  Detachable Lock Design            |  Infinite Possible Shapes          |
|  True-to-life Image Presentation   |  Easy Maintenance                  |
|  Fully Automatic Corner Protection |  Support Power & Signal Redundancy |



### FEATURES

- Detachable lock design-quick shift of cabinet models
- High flexibility with no limited shapes -realize your endless imagination
- Real one-person installation for fewer labor costs and more convenience
- Carefree-level stability- operation with high protection and stability

### APPLICATIONS



## SPECIFICATIONS

Parameter	Value		
	UGNII 1.5	UGNII 1.8	UGNII 2.6
Pixel Pitch			
Pixel Configuration	1R1G1B	1R1G1B	1R1G1B
LED Type	3-in-1 SMD	3-in-1 SMD	3-in-1 SMD
Pixel density (dots)	409,600	278,784	147,456
Pixels per panel(dots)	320 x 320	264 x 264	192x192
Cabinet size (WxHxD)(mm)	500 x 500 x 66	500 x 500 x 66	500 x 500 x 66
Display area(m <sup>2</sup> )	0.25	0.25	0.25
Material	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum
Weight(kg)	7	7	7
Grey scale (bit)	14	14	14
Refresh rate (Hz)	3840	3840	3840
Drive type	1/27	1/22	1/24
Frame frequency(Hz)	50/60	50/60	50/60
Brightness (nits)	800	800	800
Color temperature(K )	2,000~9,300 adjustable	2,000~9,300 adjustable	2,000~9,300 adjustable
Contrast ratio	4000:1	4000:1	4000:1
Viewing Angle(°)	140/120	140/120	140/120
Input voltage(V)	AC 100~240	AC 100~240	AC 100~240
Input frequency(Hz)	50~60	50~60	50~60
Input power <max> (W/panel)	120	120	120
Input power <typical> (W/panel)	40	40	40
Storage temperature & humidity(°C/RH)	-20~+50/10~80%	-20~+50/10~80%	-20~+50/10~80%
Operation temperature & humidity (°C/RH)/RH )	-10~+45/10~80%	-10~+45/10~80%	-10~+45/10~80%

## DIMENSIONS

