

### **UpanelSII 0.9**

### **INDOOR SOLUTION**

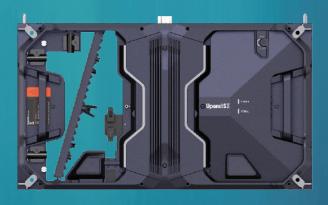
- Smart maintenance, front serviceability (software maintenance and smart bracelet induction maintenance)
- Revolutionary separate structure of cabinet and module
- Seamless splicing between cabinets and between cabinet and module
- · Highly precise intelligent module

#### **Smart Maintenance**





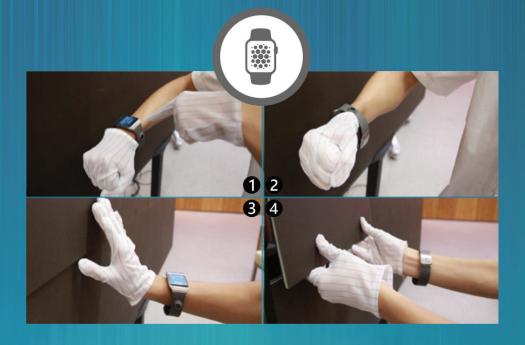
Fully front and rear accessible effectively reduces maintenance costs and manages higher environmental adaptability.











Parameter	Value
Pixel Pitch	0.95mm
LED Type	3-in-1 SMD
Brightness	1000cd/m² (nits)
Pixels Per Panel	640 x 360 pixels
Pixel Density	1,101,068 pixels/m²
Weight	7.9kg (17.4 lbs)
Module Size	W304.96mm×H343.08mm×D41mm / (12in x 13.5in x 1.6in)
Cabinet Size	W609.92mm×H343.08mm×D71mm / (24in x 13.5in x 2.8in)
Aspect Ratio	16:9
Material	Die-casting Aluminum
Ingress Protection	IP50
Operating Temperature/Humidity	-10°~ +45° / 10~80%RH
Storage Temperature/Humidity	-20°~ +55° / 10~85%RH
Curvability	
Horizontal / Vertical Viewing Angle	160° / 160°
Color Temperature	2000-9500K Adjustable
Brightness Control	Manual/Automatic
Contrast Ratio	8000:1
Input Power (Max/Typical)	142W/47W per panel
Video Frame Rate	50/60 Hz
Refresh Rate	3840 Hz
Input Voltage	100~240VAC
Input Power Frequency	50~60 Hz
Processing Depth	20bit
Certifications	FCC, UL



### **UpanelSII 1.2**

### **INDOOR SOLUTION**

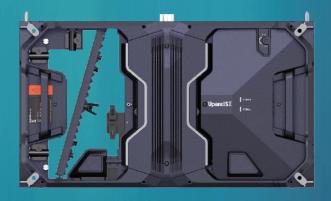
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#### **Smart Maintenance**





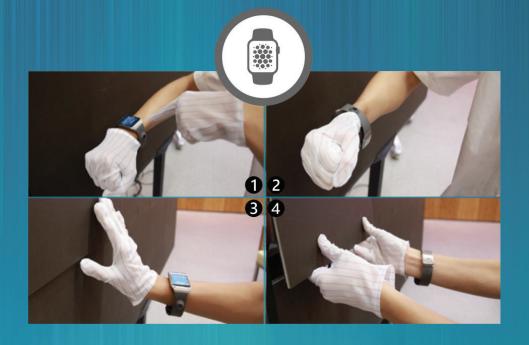
Fully front and rear accessible effectively reduces maintenance costs and manages higher environmental adaptability.











Parameter         Value           Pixel Pitch         1.27mm           LED Type         3-in-1 SMD           Brightness         1000cd/m² (nits)           Pixels Per Panel         480 x 270 pixels           Pixel Density         620,001 pixels/m²           Weight         7.9kg (17.4 lbs)           Module Size         W304.96mm×H343.08mm×D41mm / (12in x 13.5in x 1.6in)           Cabinet Size         W609.92mm×H343.08mm×D71mm / (24in x 13.5in x 2.8in)           Aspect Ratio         16:9           Material         Die-casting Aluminum           Ingress Protection         IP50           Operating Temperature/Humidity         -10** +45** / 10*80%RH           Storage Temperature/Humidity         -20** +55** / 10*85%RH           Curvability         0**+3** (concave)           Horizontal / Vertical Viewing Angle         160** / 160**           Color Temperature         2000-9500K Adjustable           Brightness Control         Manual/Automatic           Contrast Ratio         5000:1           Input Power (Max/Typical)         130W/44W per panel           Video Frame Rate         50/60 Hz           Refresh Rate         3840 Hz           Input Power Frequency         50*60 Hz           Processing Depth		
Sightness   Sigh	Parameter	Value
Brightness	Pixel Pitch	1.27mm
Pixels Per Panel         480 x 270 pixels           Pixel Density         620,001 pixels/m²           Weight         7.9kg (17.4 lbs)           Module Size         W304.96mm×H343.08mm×D41mm / (12in x 13.5in x 1.6in)           Cabinet Size         W609.92mm×H343.08mm×D71mm / (24in x 13.5in x 2.8in)           Aspect Ratio         16:9           Material         Die-casting Aluminum           Ingress Protection         IP50           Operating Temperature/Humidity         -10°~ +45° / 10~80%RH           Storage Temperature/Humidity         -20°~ +55° / 10~85%RH           Curvability         0°~+3° (concave)           Horizontal / Vertical Viewing Angle         160° / 160°           Color Temperature         2000-9500K Adjustable           Brightness Control         Manual/Automatic           Contrast Ratio         5000:1           Input Power (Max/Typical)         130W/44W per panel           Video Frame Rate         50/60 Hz           Refresh Rate         3840 Hz           Input Voltage         100~240VAC           Input Power Frequency         50~60 Hz	LED Type	3-in-1 SMD
Pixel Density         620,001 pixels/m²           Weight         7.9kg (17.4 lbs)           Module Size         W304.96mm×H343.08mm×D41mm / (12in x 13.5in x 1.6in)           Cabinet Size         W609.92mm×H343.08mm×D71mm / (24in x 13.5in x 2.8in)           Aspect Ratio         16:9           Material         Die-casting Aluminum           Ingress Protection         IP50           Operating Temperature/Humidity         -10°~ +45° / 10~80%RH           Storage Temperature/Humidity         -20°~ +55° / 10~85%RH           Curvability         0°~+3° (concave)           Horizontal / Vertical Viewing Angle         160° / 160°           Color Temperature         2000-9500K Adjustable           Brightness Control         Manual/Automatic           Contrast Ratio         5000:1           Input Power (Max/Typical)         130W/44W per panel           Video Frame Rate         50/60 Hz           Refresh Rate         3840 Hz           Input Voltage         100~240VAC           Input Power Frequency         50~60 Hz	Brightness	1000cd/m² (nits)
Weight         7.9kg (17.4 lbs)           Module Size         W304.96mm×H343.08 mm×D41mm / (12in x 13.5in x 1.6in)           Cabinet Size         W609.92mm×H343.08 mm×D71mm / (24in x 13.5in x 2.8in)           Aspect Ratio         16:9           Material         Die-casting Aluminum           Ingress Protection         IP50           Operating Temperature/Humidity         -10°~ +45° / 10~80%RH           Storage Temperature/Humidity         -20°~ +55° / 10~85%RH           Curvability         0°~+3° (concave)           Horizontal / Vertical Viewing Angle         160° / 160°           Color Temperature         2000-9500K Adjustable           Brightness Control         Manual/Automatic           Contrast Ratio         5000:1           Input Power (Max/Typical)         130W/44W per panel           Video Frame Rate         50/60 Hz           Refresh Rate         3840 Hz           Input Voltage         100~240VAC           Input Power Frequency         50~60 Hz	Pixels Per Panel	480 x 270 pixels
Module Size         W304.96mm×H343.08mm×D41mm / (12in x 13.5in x 1.6in)           Cabinet Size         W609.92mm×H343.08mm×D71mm / (24in x 13.5in x 2.8in)           Aspect Ratio         16:9           Material         Die-casting Aluminum           Ingress Protection         IP50           Operating Temperature/Humidity         -10°~ +45° / 10~80%RH           Storage Temperature/Humidity         -20°~ +55° / 10~85%RH           Curvability         0°~+3° (concave)           Horizontal / Vertical Viewing Angle         160° / 160°           Color Temperature         2000-9500K Adjustable           Brightness Control         Manual/Automatic           Contrast Ratio         5000:1           Input Power (Max/Typical)         130W/44W per panel           Video Frame Rate         50/60 Hz           Refresh Rate         3840 Hz           Input Voltage         100~240VAC           Input Power Frequency         50~60 Hz	Pixel Density	620,001 pixels/m²
Cabinet Size  W609.92mm×H343.08mm×D71mm / (24in x 13.5in x 2.8in)  Aspect Ratio  16:9  Material  Die-casting Aluminum  Ingress Protection  IP50  Operating Temperature/Humidity  -10° + 45° / 10~80%RH  Storage Temperature/Humidity  -20° + +55° / 10~85%RH  Curvability  0° +3° (concave)  Horizontal / Vertical Viewing Angle  160° / 160°  Color Temperature  2000-9500K Adjustable  Brightness Control  Manual/Automatic  Contrast Ratio  5000:1  Input Power (Max/Typical)  Video Frame Rate  50/60 Hz  Refresh Rate  100~240VAC  Input Power Frequency  50~60 Hz	Weight	7.9kg (17.4 lbs)
Aspect Ratio  Material  Die-casting Aluminum  Ingress Protection  IP50  Operating Temperature/Humidity  -10°~ +45° / 10~80%RH  Storage Temperature/Humidity  -20°~ +55° / 10~85%RH  Curvability  0°~+3° (concave)  Horizontal / Vertical Viewing Angle  160° / 160°  Color Temperature  2000-9500K Adjustable  Brightness Control  Manual/Automatic  Contrast Ratio  Input Power (Max/Typical)  Video Frame Rate  50/60 Hz  Refresh Rate  100~240VAC  Input Power Frequency  50~60 Hz	Module Size	W304.96mm×H343.08mm×D41mm / (12in x 13.5in x 1.6in)
Material  Ingress Protection  Operating Temperature/Humidity  -10°~ +45° / 10~80%RH  Storage Temperature/Humidity  -20°~ +55° / 10~85%RH  Curvability  O°~+3° (concave)  Horizontal / Vertical Viewing Angle  Color Temperature  2000-9500K Adjustable  Brightness Control  Manual/Automatic  Contrast Ratio  Input Power (Max/Typical)  Video Frame Rate  Refresh Rate  Input Voltage  Input Power Frequency  Die-casting Aluminum  IP50  Die-casting Aluminum  IP50  ID0°~48° / 10~80%RH  -20°~ +55° / 10~80%RH  -20°~	Cabinet Size	W609.92mm×H343.08mm×D71mm / (24in x 13.5in x 2.8in)
Ingress Protection  Operating Temperature/Humidity -10°~ +45° / 10~80%RH Storage Temperature/Humidity -20°~ +55° / 10~85%RH  Curvability 0°~+3° (concave) Horizontal / Vertical Viewing Angle 160° / 160°  Color Temperature 2000-9500K Adjustable Brightness Control Manual/Automatic  Contrast Ratio 15000:1 Input Power (Max/Typical) 130W/44W per panel  Video Frame Rate 50/60 Hz  Refresh Rate 1100~240VAC Input Power Frequency 50~60 Hz	Aspect Ratio	16:9
Operating Temperature/Humidity Storage Temperature/Humidity -20°~ +55° / 10~85%RH  Curvability 0°~+3° (concave)  Horizontal / Vertical Viewing Angle 160° / 160°  Color Temperature 2000-9500K Adjustable  Brightness Control Manual/Automatic  Contrast Ratio 5000:1  Input Power (Max/Typical) 130W/44W per panel  Video Frame Rate 50/60 Hz  Refresh Rate 1nput Voltage 1no~240VAC Input Power Frequency 50~60 Hz	Material	Die-casting Aluminum
Storage Temperature/Humidity -20°~ +55° / 10~85%RH  Curvability 0°~+3° (concave)  Horizontal / Vertical Viewing Angle 160° / 160°  Color Temperature 2000-9500K Adjustable  Brightness Control Manual/Automatic  Contrast Ratio 5000:1 Input Power (Max/Typical) 130W/44W per panel  Video Frame Rate 50/60 Hz  Refresh Rate 13840 Hz Input Voltage 1100~240VAC Input Power Frequency 50~60 Hz	Ingress Protection	IP50
Curvability  Horizontal / Vertical Viewing Angle  Color Temperature  Brightness Control  Contrast Ratio  Input Power (Max/Typical)  Video Frame Rate  Refresh Rate  Input Voltage  Input Power Frequency  O°~+3° (concave)  160° / 160°  2000-9500K Adjustable  Manual/Automatic  5000:1  130W/44W per panel  50/60 Hz  3840 Hz	Operating Temperature/Humidity	-10°~ +45° / 10~80%RH
Horizontal / Vertical Viewing Angle  Color Temperature  Brightness Control  Manual/Automatic  Contrast Ratio  Input Power (Max/Typical)  Video Frame Rate  Refresh Rate  Input Voltage  Input Power Frequency  160° / 160°  2000-9500K Adjustable  Manual/Automatic  5000:1  130W/44W per panel  50/60 Hz  3840 Hz	Storage Temperature/Humidity	-20°~ +55° / 10~85%RH
Color Temperature  Brightness Control  Manual/Automatic  Contrast Ratio  Input Power (Max/Typical)  Video Frame Rate  Refresh Rate  Input Voltage  Input Power Frequency  2000-9500K Adjustable  Manual/Automatic  5000:1  130W/44W per panel  50/60 Hz  1400~240VAC  1400~240VAC  1400~240VAC  150~60 Hz	Curvability	0°~+3° (concave)
Brightness Control Contrast Ratio 5000:1 Input Power (Max/Typical) Video Frame Rate Sol/60 Hz Refresh Rate Input Voltage Input Power Frequency Manual/Automatic 5000:1 130W/44W per panel 50/60 Hz 3840 Hz	Horizontal / Vertical Viewing Angle	160° / 160°
Contrast Ratio         5000:1           Input Power (Max/Typical)         130W/44W per panel           Video Frame Rate         50/60 Hz           Refresh Rate         3840 Hz           Input Voltage         100~240VAC           Input Power Frequency         50~60 Hz	Color Temperature	2000-9500K Adjustable
Input Power (Max/Typical)       130W/44W per panel         Video Frame Rate       50/60 Hz         Refresh Rate       3840 Hz         Input Voltage       100~240VAC         Input Power Frequency       50~60 Hz	Brightness Control	Manual/Automatic
Video Frame Rate         50/60 Hz           Refresh Rate         3840 Hz           Input Voltage         100~240VAC           Input Power Frequency         50~60 Hz	Contrast Ratio	5000:1
Refresh Rate         3840 Hz           Input Voltage         100~240VAC           Input Power Frequency         50~60 Hz	Input Power (Max/Typical)	130W/44W per panel
Input Voltage 100~240VAC Input Power Frequency 50~60 Hz	Video Frame Rate	50/60 Hz
Input Power Frequency 50~60 Hz	Refresh Rate	3840 Hz
	Input Voltage	100~240VAC
Processing Depth 20bit	Input Power Frequency	50~60 Hz
	Processing Depth	20bit
Certifications FCC, UL	Certifications	FCC, UL



### **UpanelSII 1.5**

### **INDOOR SOLUTION**

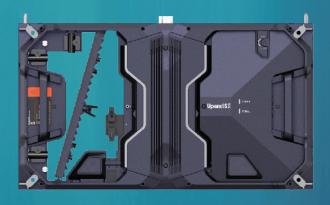
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#### **Smart Maintenance**





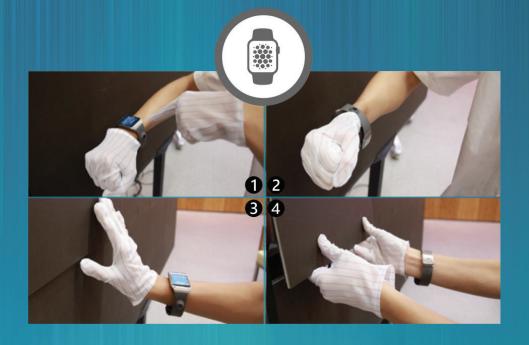
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Parameter         Value           Pixel Pitch         1.58mm           LED Type         3-in-1 SMD           Brightness         1000cd/m² (nits)           Pixels Per Panel         384 x 216 pixels           Pixel Density         396,550 pixels/m²           Weight         7.9kg (17.4 lbs)           Module Size         W304.96mm×H343.08mm×D41mm / (12in x 13.5in x 1.6in)           Cabinet Size         W609.92mm×H343.08mm×D71mm / (24in x 13.5in x 2.8in)           Aspect Ratio         16:9           Material         Die-casting Aluminum           Ingress Protection         IP50           Operating Temperature/Humidity         -10°~ +45° / 10~85%RH           Storage Temperature/Humidity         -20°~ +55° / 10~85%RH           Curvability         0°~+7° (concave)           Horizontal / Vertical Viewing Angle         160° / 160°           Color Temperature         2000-9500K Adjustable           Brightness Control         Manual/Automatic           Contrast Ratio         8000:1           Input Power (Max/Typical)         130W/44W per panel           Video Frame Rate         50/60 Hz		
LED Type         3-in-1 SMD           Brightness         1000cd/m² (nits)           Pixels Per Panel         384 x 216 pixels           Pixel Density         396,550 pixels/m²           Weight         7.9kg (17.4 lbs)           Module Size         W304.96mm×H343.08 mm×D41mm / (12in x 13.5in x 1.6in)           Cabinet Size         W609.92mm×H343.08 mm×D71mm / (24in x 13.5in x 2.8in)           Aspect Ratio         16:9           Material         Die-casting Aluminum           Ingress Protection         IP50           Operating Temperature/Humidity         -10°~ +45° / 10~80%RH           Storage Temperature/Humidity         -20°~ +55° / 10~85%RH           Curvability         0°~+7° (concave)           Horizontal / Vertical Viewing Angle         160° / 160°           Color Temperature         2000-9500K Adjustable           Brightness Control         Manual/Automatic           Contrast Ratio         8000:1           Input Power (Max/Typical)         130W/44W per panel	Parameter	Value
Brightness	Pixel Pitch	1.58mm
Pixels Per Panel  Pixel Density  396,550 pixels/m²  Weight  7.9kg (17.4 lbs)  Module Size  W304.96mm×H343.08mm×D41mm / (12in x 13.5in x 1.6in)  Cabinet Size  W609.92mm×H343.08mm×D71mm / (24in x 13.5in x 2.8in)  Aspect Ratio  16:9  Material  Die-casting Aluminum  Ingress Protection  IP50  Operating Temperature/Humidity  -10°~ +45° / 10~80%RH  Storage Temperature/Humidity  -20°~ +55° / 10~85%RH  Curvability  O°~+7° (concave)  Horizontal / Vertical Viewing Angle  Brightness Control  Manual/Automatic  Contrast Ratio  Input Power (Max/Typical)  130W/44W per panel	LED Type	3-in-1 SMD
Pixel Density         396,550 pixels/m²           Weight         7.9kg (17.4 lbs)           Module Size         W304.96mm×H343.08mm×D41mm / (12in x 13.5in x 1.6in)           Cabinet Size         W609.92mm×H343.08mm×D71mm / (24in x 13.5in x 2.8in)           Aspect Ratio         16:9           Material         Die-casting Aluminum           Ingress Protection         IP50           Operating Temperature/Humidity         -10°~ +45° / 10~80%RH           Storage Temperature/Humidity         -20°~ +55° / 10~85%RH           Curvability         0°~+7° (concave)           Horizontal / Vertical Viewing Angle         160° / 160°           Color Temperature         2000-9500K Adjustable           Brightness Control         Manual/Automatic           Contrast Ratio         8000:1           Input Power (Max/Typical)         130W/44W per panel	Brightness	1000cd/m² (nits)
Weight 7.9kg (17.4 lbs)  Module Size W304.96mm×H343.08mm×D41mm / (12in x 13.5in x 1.6in)  Cabinet Size W609.92mm×H343.08mm×D71mm / (24in x 13.5in x 2.8in)  Aspect Ratio 16:9  Material Die-casting Aluminum Ingress Protection IP50 Operating Temperature/Humidity -10°~ +45° / 10~80%RH Storage Temperature/Humidity -20°~ +55° / 10~85%RH  Curvability 0°~+7° (concave) Horizontal / Vertical Viewing Angle 160° / 160° Color Temperature 2000-9500K Adjustable Brightness Control Manual/Automatic Contrast Ratio 8000:1 Input Power (Max/Typical)	Pixels Per Panel	384 x 216 pixels
Module Size  W304.96mm×H343.08mm×D41mm / (12in x 13.5in x 1.6in)  Cabinet Size  W609.92mm×H343.08mm×D71mm / (24in x 13.5in x 2.8in)  Aspect Ratio  16:9  Material  Ingress Protection  IP50  Operating Temperature/Humidity  -10°~ +45° / 10~80%RH  Storage Temperature/Humidity  -20°~ +55° / 10~85%RH  Curvability  0°~+7° (concave)  Horizontal / Vertical Viewing Angle  160° / 160°  Color Temperature  Brightness Control  Manual/Automatic  Contrast Ratio  Input Power (Max/Typical)  130W/44W per panel	Pixel Density	396,550 pixels/m²
Cabinet Size  W609.92mm×H343.08mm×D71mm / (24in x 13.5in x 2.8in)  Aspect Ratio  16:9  Material  Ingress Protection  Operating Temperature/Humidity  -10°~ +45° / 10~80%RH  Storage Temperature/Humidity  -20°~ +55° / 10~85%RH  Curvability  0°~+7° (concave)  Horizontal / Vertical Viewing Angle  160° / 160°  Color Temperature  2000-9500K Adjustable  Brightness Control  Manual/Automatic  Contrast Ratio  8000:1  Input Power (Max/Typical)	Weight	7.9kg (17.4 lbs)
Aspect Ratio  Material  Die-casting Aluminum  Ingress Protection  Operating Temperature/Humidity  -10°~ +45° / 10~80%RH  Storage Temperature/Humidity  -20°~ +55° / 10~85%RH  Curvability  0°~+7° (concave)  Horizontal / Vertical Viewing Angle  160° / 160°  Color Temperature  2000-9500K Adjustable  Brightness Control  Manual/Automatic  Contrast Ratio  Input Power (Max/Typical)  130W/44W per panel	Module Size	W304.96mm×H343.08mm×D41mm / (12in x 13.5in x 1.6in)
Material Die-casting Aluminum Ingress Protection IP50 Operating Temperature/Humidity -10°~ +45° / 10~80%RH Storage Temperature/Humidity -20°~ +55° / 10~85%RH Curvability 0°~+7° (concave) Horizontal / Vertical Viewing Angle 160° / 160° Color Temperature 2000-9500K Adjustable Brightness Control Manual/Automatic Contrast Ratio 8000:1 Input Power (Max/Typical) 130W/44W per panel	Cabinet Size	W609.92mm×H343.08mm×D71mm / (24in x 13.5in x 2.8in)
Ingress Protection  Operating Temperature/Humidity  Storage Temperature/Humidity  -20°~ +55° / 10~85%RH  Curvability  O°~+7° (concave)  Horizontal / Vertical Viewing Angle  Color Temperature  Brightness Control  Manual/Automatic  Contrast Ratio  Input Power (Max/Typical)	Aspect Ratio	16:9
Operating Temperature/Humidity -10°~ +45° / 10~80%RH Storage Temperature/Humidity -20°~ +55° / 10~85%RH  Curvability 0°~+7° (concave)  Horizontal / Vertical Viewing Angle 160° / 160°  Color Temperature 2000-9500K Adjustable  Brightness Control Manual/Automatic  Contrast Ratio Input Power (Max/Typical)  130W/44W per panel	Material	Die-casting Aluminum
Storage Temperature/Humidity -20°~ +55° / 10~85%RH  Curvability 0°~+7° (concave)  Horizontal / Vertical Viewing Angle 160° / 160°  Color Temperature 2000-9500K Adjustable  Brightness Control Manual/Automatic  Contrast Ratio Input Power (Max/Typical)  130W/44W per panel	Ingress Protection	IP50
Curvability  Horizontal / Vertical Viewing Angle  Color Temperature  Brightness Control  Contrast Ratio  Input Power (Max/Typical)  O°~+7° (concave)  160° / 160°  2000-9500K Adjustable  Manual/Automatic  8000:1  130W/44W per panel	Operating Temperature/Humidity	-10°~ +45° / 10~80%RH
Horizontal / Vertical Viewing Angle  Color Temperature  Brightness Control  Contrast Ratio  Input Power (Max/Typical)  160° / 160°  Manual/Automatic  8000:1  130W/44W per panel	Storage Temperature/Humidity	-20°~ +55° / 10~85%RH
Color Temperature  Brightness Control  Contrast Ratio  Input Power (Max/Typical)  2000-9500K Adjustable  Manual/Automatic  8000:1  130W/44W per panel	Curvability	0°~+7° (concave)
Brightness Control Manual/Automatic  Contrast Ratio 8000:1  Input Power (Max/Typical) 130W/44W per panel	Horizontal / Vertical Viewing Angle	160° / 160°
Contrast Ratio 8000:1 Input Power (Max/Typical) 130W/44W per panel	Color Temperature	2000-9500K Adjustable
Input Power (Max/Typical)  130W/44W per panel	Brightness Control	Manual/Automatic
	Contrast Ratio	8000:1
Video Frame Rate 50/60 Hz	Input Power (Max/Typical)	130W/44W per panel
	Video Frame Rate	50/60 Hz
Refresh Rate 3840 Hz	Refresh Rate	3840 Hz
Input Voltage 100~240VAC	Input Voltage	100~240VAC
Input Power Frequency 50~60 Hz	Input Power Frequency	50~60 Hz
Processing Depth 20bit	Processing Depth	20bit
Certifications FCC, UL	Certifications	FCC, UL



### **UpanelSII 1.9**

### **INDOOR SOLUTION**

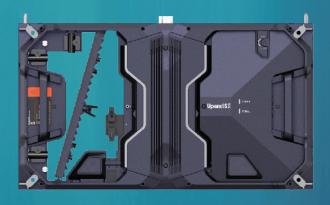
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- Revolutionary separate structure of cabinet and module
- Seamless splicing between cabinets and between cabinet and module
- · Highly precise intelligent module

#### **Smart Maintenance**





Fully front and rear accessible effectively reduces maintenance costs and manages higher environmental adaptability.











AND DESCRIPTION OF THE PARTY OF	
Parameter	Value
Pixel Pitch	1.906mm
LED Type	3-in-1 SMD
Brightness	1000cd/m² (nits)
Pixels Per Panel	320 x 180 pixels
Pixel Density	275,267 pixels/m <sup>2</sup>
Weight	7.9kg (17.4 lbs)
Module Size	W304.96mm×H343.08mm×D41mm / (12in x 13.5in x 1.6in)
Cabinet Size	W609.92mm×H343.08mm×D71mm / (24in x 13.5in x 2.8in)
Aspect Ratio	16:9
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Operating Temperature/Humidity	-10°~ +45° / 10~80%RH
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Curvability	0°~+7° (concave)
Horizontal / Vertical Viewing Angle	160° / 160°
Color Temperature	2000-9500K Adjustable
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Contrast Ratio	8000:1
Input Power (Max/Typical)	130W/44W per panel
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