



FEATURE

- 1.2 / 1.53 / 1.86 / 2.0 / 2.5 mm LED Pitch
- Indoor 600 cd/m² brightness
- High refresh rate & gray scale to realize clear and smooth images
- Durable over 100,000 hours of LED Lifetime (semi-permanent)
- Partial repair is possible with the separation method of LED module
- It realize perfect color adjustment with dedicated calibration tool
- Thin and light cabinet
- Fanless suitable for indoors, fanless design
- 16:9 video, curve screen, Certified product suitable for various applications such as panorama.

INDOOR LED DISPLAY TECHNOLOGY

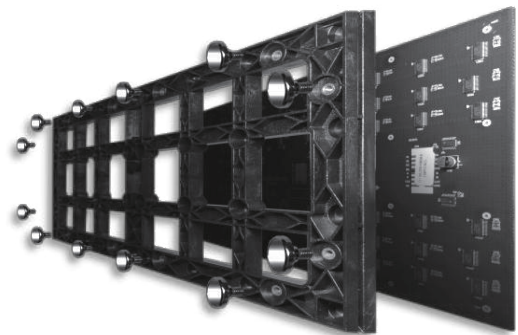
Starview brings LED video to the next level with its standard package LED display solution. Designed for premier applications that require the highest image quality at the closest viewing distances, this product takes advantage of 3-in-1 SMD (surface-mount device) LED technology to produce exceptional brightness, unsurpassed viewing angles and incredible picture detail. Starview can provide flexible solutions to fit customers unique display needs, right down to the LED.

SA-UIP SERIES

INDOOR LED VIDEO WALL

DESCRIPTION

Starview SA-UIP Series indoor fine pitch LED Video Wall displays offer seamless, front-service, high resolution visual experiences. Available in pixel pitches as small as 1.5mm, infinite expansion and stable configuration method different from the limited existing LCD screen configuration products. With a display capable of expressing various images, it is a multi-display that can be used efficiently in the desired place.



LED MODULE

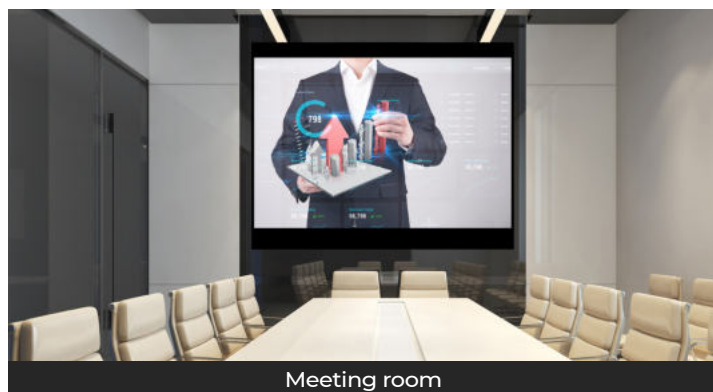
The LED display, which expands by attaching a module to the cabinet, is easy to use and install, such as wall-mounted, mounted, and stand-type, and maintenance and module replacement are simple.



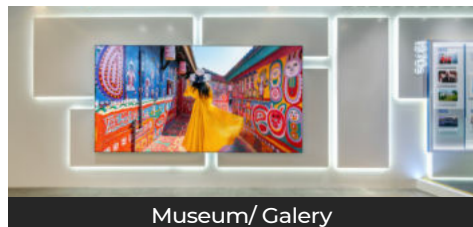
INSTALLED FOR MANY DISPLAY APPLICATIONS



Control room



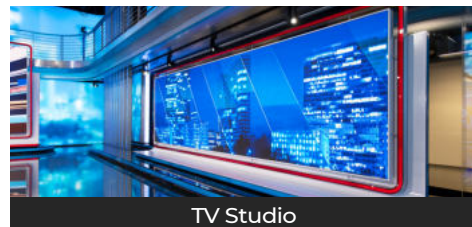
Meeting room



Museum/ Gallery



Board room



TV Studio

Technical specifications

SA-UIP SERIES INDOOR

Model	SA-UIP-1.2I	SA-UIP-1.5I	SA-UIP-1.8I	SA-UIP-2.0I	SA-UIP-2.5I
LED Type	SMD1212, RGB 3-in-1	SMD1212, RGB 3-in-1	SMD1515, RGB 3-in-1	SMD1515, RGB 3-in-1	SMD1515, RGB 3-in-1
Pixel Pitch	1.25 mm	1.53 mm	1.86 mm	2 mm	2.5 mm
Cabinet Resolution	512 x 384 pixel	416 x 312 pixel	344 x 258 pixel	320 x 240 pixel	256 x 192 pixel
Cabinet Size (W x H)	640 x 480 mm				
Cabinet Material	Die Casting Aluminum				
Cabinet Weight	≤7.5 Kg				
Modules/Cabinet	6 pcs				
Module Size	320 x 160 mm				
Module Resolution (W x H)	256 x 128 pixel	208 x 104 pixel	172 x 86 pixel	160 x 80 pixel	128 x 64 pixel
Pixel Density (pixels/m ²)	640,000	422,500	288,906	250,000	160,000
Module Weight	0.448 Kg	0.418 Kg	0.486 Kg	0.427 Kg	0.374 Kg
Brightness (cd/m ²)	600 cd/m ²				
Contrast Ratio	≥5000:1				
Driving Method	1/52 scan	1/52 scan	1/43 scan	1/40 scan	1/32 scan
View Angle (H/V)	160°/160°				
Min. Viewing Distance	1.25 m	1.53 m	1.86 m	2 m	2.5 m
Display Color	16 bit				
Color Temperature	1000 - 9500 °K (Adjustable)				
Refresh Rate	≥3840 Hz				
Power Supply	AC110 ~ 240V, 50/60 Hz				
Power Consumption (Max. / Ave.)	600/150 W/m ²				
MTBF	>100,000 hours				
LED Lifetime, Typical	≥100,000 hours				
IP Rating (Front/Rear)	IP50				
Maintenance Method	Front				
Storage Temperature	-20° to 50° C				
Storage Humidity	10 - 85% relative humidity non-condensing				
Operating Temperature	-20° to 50° C				
Operating Humidity	10 - 85% relative humidity non-condensing				

For technical or sales support, please visit:
www.starviewint.asia

For assistance with confirming the Jurisdiction & Classification of Starview Asia products, please contact
info@starviewint.asia

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CONTROLLER

Model	SA-VC4	SA-VC6	SA-VC10
Loading Capacity	2.6 million pixels	3.9 million pixels	6.5 million pixels
Max Width & Height	Max width: 10240 pixels; Max height: 8192 pixels		
Layers	2x 2K×1K	3x 2K×1K	3x 4K×1K
Input Connectors	1x 3G-SDI 2x HDMI 1.3 1x DVI 1x OPT1	1x 3G-SDI 2x HDMI 1.3 1x DVI 1x OPT1	1x 3G-SDI 2x HDMI 1.4 2x DVI (HDMI 1.4) 1x OPT1
Output Connectors	4x Ethernet Ports 1x HDMI1.3 1x HDMI1.3 LOOP 1x DVI LOOP 1x 3G-SDI LOOP 2x OPT	6x Ethernet Ports 1x HDMI1.3 1x HDMI1.3 LOOP 1x DVI LOOP 1x 3G-SDI LOOP 2x OPT	10x Ethernet Ports 1x HDMI1.3 1x HDMI1.4 LOOP 1x DVI LOOP 1x 3G-SDI LOOP 2x OPT
Presets	10	10	10
Control Connectors	1x Ethernet Port 2x USB (input & output) 1x Light Sensor	1x Ethernet Port 2x USB (input & output) 1x GENLOCK (IN & LOOP)	1x Ethernet Port 2x USB (input & output) 1x GENLOCK (IN & LOOP)

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Performance specifications are typical. Due to constant research, specifications are subject to change without notice. For the most up-to-date specifications, please contact an authorized Starview representative.

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