



SV-P SERIES

STARVIEW TOUCH DISPLAY WITH AI MEETING CAMERA



KEY FEATURES

- › UHD Resolution with 350nits
- › Powerful Octa-core CPU and Quad-core GPU
- › Zero Bonding Technology
- › Slim Design with Android 12.0
- › Wireless Screen for Portable Devices
- › Built-In Camera and Microphone (optional)
- › Powerful Interactive Board Software
- › OCR Function for Smart Handwriting Recognition
- › Infrared Touch Technology
- › OPS Slot Available

DESIGNED TO BE COMPATIBLE WITH CHRISTIE'S IMAGE CONTROL SYSTEM

Starview Touch Display with AI Meeting Camera SV-P Series

Supported control solution	Switchers and AV distribution	<ul style="list-style-type: none"> • Terra Controller • Terra Receiver • Terra Transmitter
	Video wall processors	<ul style="list-style-type: none"> • Hedra Standard • Hedra Pro-KVM • Hedra Pro-Video
	Image processors	<ul style="list-style-type: none"> • Spyder-S-Series • Mastering Gateway • Spyder X80

Products "Touch Display with AI Meeting Camera SV-P Series" manufactured by Starview, are paired with Christie Terra Switchers and AV distribution

Solutions beyond matrix switching for AV-over-IP system architectures

Based on off-the-shelf 10G Ethernet components, the Terra solution allows for the design of simple, flexible and highly-scalable system architectures that deliver great performance and user experience at a drastically lower total cost of ownership.

- **Terra Transmitter** - Supply audiovisual sources and control signals with uncompressed, zero-frame latency, artifact-free content over 10G networks.
- **Terra Receiver** - Deliver audiovisual sources and control from an SDVoE system to displays and other devices. Benefit from full signal management including videowall magnification, KVM switching and extension, aspect ratio management, and Multiviewer for confidence monitoring.
- **Terra Controller** - The Christie Terra Controller gives you complete, secure operational control and management over Terra devices and SDVoE systems.



Christie Terra



Christie Hedra

Paired with Christie Hedra Video wall processors

Whether it's mission-critical operations or monitoring sources for energy and utilities, your team needs to securely display, arrange, and operate multiple sources to make quick, informed decisions. And that's where the new Christie® video wall processors come in.

With Christie Hedra™, you get secure, real-time access to your data that you can control from virtually anywhere for seamless collaboration and sharing of critical information so you can make those decisions.

Paired with Christie Spyder Image processors

Deliver the highest quality content every time

No matter what your canvas is - a live event, sports venue, control room, or corporate space - Christie® image processors and compositors can deliver the highest quality content with the lowest latency.

Christie Spyder-S Series: A revolution in compositing and processing

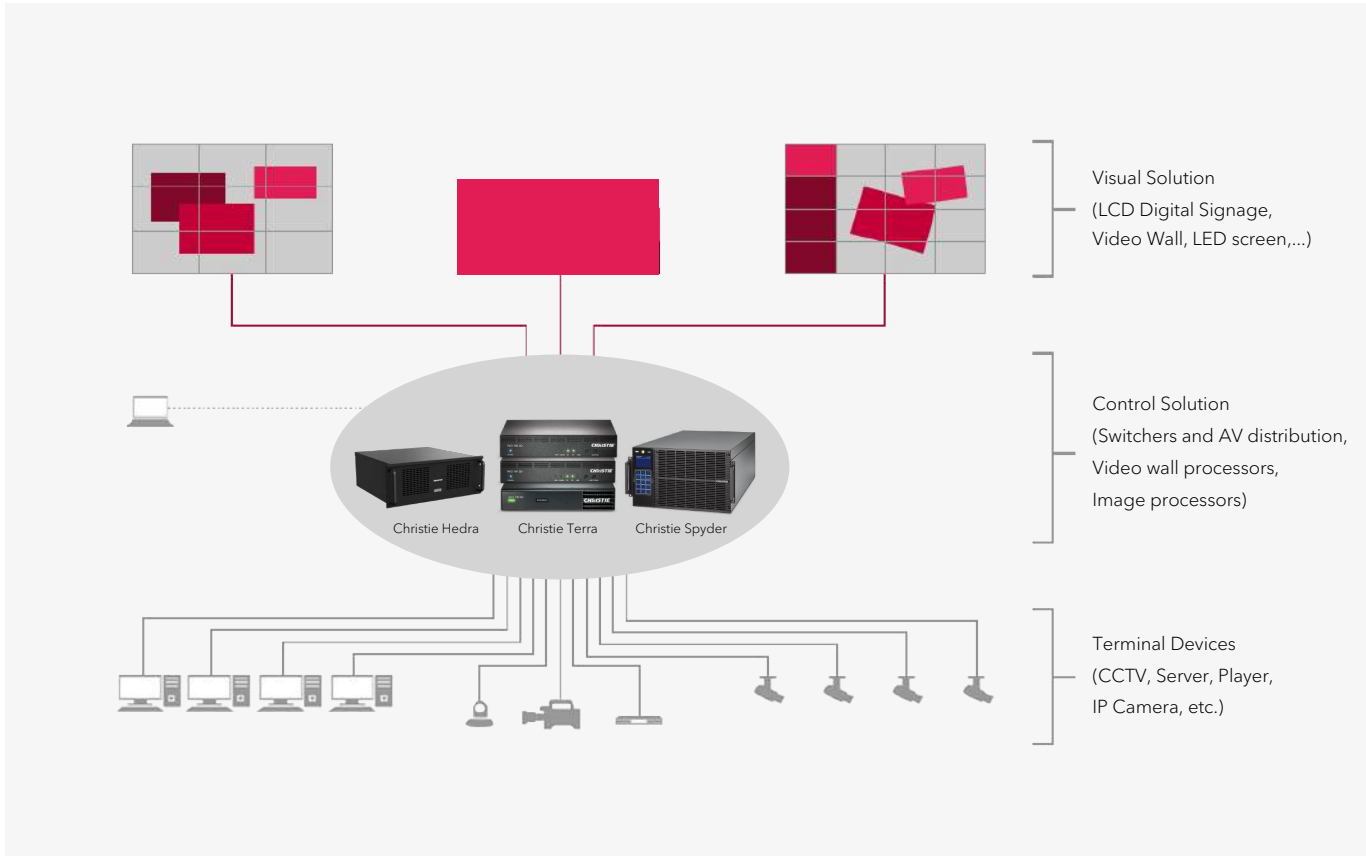
The Spyder-S Series redefines everything you know about compositing and processing with a better solution for live events, sports venues, and broadcast. Featuring a modular, scalable technology that lets you scale your system by combining individual nodes for nearly limitless inputs, outputs, and megapixels with ultra-low latency. It's everything you need and nothing you don't.

Christie Spyder X80: Designed for demanding events

An undisputed leader in its class, Spyder X80 is a powerful multi-screen windowing processor that offers performance, control, and flexibility for the most demanding, spectacular experiences imaginable.



Christie Spyder



Technical specifications

SV-P SERIES

Model	SV-P55AQ	SV-P65AQ	SV-P75AQ	SV-P86AQ	SV-P98AQ	SV-P110AQ	
Display	Screen Size (Diagonal)	• 55 inch	• 65 inch	• 75 inch	• 86 inch	• 98 inch	• 110 inch
	Active Area*(W*H/mm)	• 1211×682	• 1428×804	• 1650×928	• 1895×1066	• 2159×1214	• 2439×1374
	Native Resolution	• 3840 (H) × 2160 (V)					
	Aspect Ratio	• 16 : 9					
	Birghtness	• 350 cd/m ²					
	Contrast	• 1200 : 1					
	View Angle	• 178°(H) / 178°(V)					
	Display Color	• 1.07B (10bit)					
Internal Player	Response Time	• 8ms					
	Life Time	• 50,000 Hrs					
	O/S	• Android 12.0					
	CPU	• Octa-core ARM Cortex-A55 @1.5GHz					
	GPU	• Quad-core ARM Mali-G52 @600M					
	Kernel	• 5.10					
	RAM/ROM	• 2/4/8G DDR + 16/32/64/128G EMMC					
	I/O Interface*	• HDMI IN*2, USB-B*1, VGA+Audio*1, USB-A 2.0*1, USB-A 3.0*1, RJ45 IN*1 TF Card Slot*1, RS232*1, COAX*1, Line OUT*1 - Professional Version • HDMI IN*2, DP IN*1, USB-B*1, VGA+Audio*1, USB-A 2.0*1, USB-A 3.0*1 RJ45 IN*1, TF Card Slot*1, Mic*1, RS232*1, RJ45 OUT*1 HDMI OUT*1, COAX*1, Line OUT*1 - Premium Version					
	Front Connection*	• USB-A 2.0*2 - Professional Version HDMI IN*1, USB-C*1, USB-B*1, USB-A 3.0*3 - Premium Version					
	Wi-Fi	• Wi-Fi 5 2.4G/5G + Bluetooth5.0					
Built-In Speaker	• 2x15W(8Ω)						
Built-In Camera / Microphone	• 13M Pixels / 8-Array (optional)						
IR Touch	Touch Points	• 20					
	Response Time	• <10ms					
	Touch Accuracy	• ±1.0mm(90% Area)					
	Tempered Glass	• 4mm with AG Coating					
	Input Mode	• Finger / Opaque objects					
	Cursor Speed	• 100dot/s					
	Transmission	• USB 2.0					
Power	Operating System	• Windows/Linux/Mac/Android					
	Power supply	• AC100-240V, 50/60Hz					
	Power consumption	• ≤ 150W	• ≤ 250W	• ≤ 350W	• ≤ 450W	• ≤ 550W	• ≤ 850W
Environment	Stand by	• < 0.5W					
	Operation Temperature	• 0°C ~ 45°C					
	Operation Humidity	• 10% ~ 90% RH					
	Storage Temperature	• -20°C ~ 60°C					
Physical	Storage Humidity	• 10% ~ 90% RH					
	Dimension* (W*H*D/mm) Camera	• 1263×794×87	• 1485×920×87	• 1707×1044×87	• 1953×1184×87	• 2217×1331×104	• 2500×1490×104
	Dimension* (W*H*D/mm) No Camera	• 1263×778×87	• 1485×903×87	• 1707×1027×87	• 1953×1168×87	• 2217×1314×104	• 2500×1490×104
	Net Weight	• 35±2kg	• 45±2kg	• 54±2kg	• 73±2kg	• 92±2kg	• 120±2kg
	Wall Mount Size	• 400× 400mm	• 500× 400mm	• 500× 400mm	• 500× 400mm	• 1000× 400mm	• 1000× 800mm
	Package Dimension (W*H*D/mm)	• 1385×920×194	• 1630×1050×220	• 1860×1160×220	• 2120×1325×220	• 2525×1700×325	• 2680×1800×330
Gross Weight	• 49±2kg	• 53±2kg	• 65±2kg	• 87±2kg	• 130±2kg	• 160±2kg	

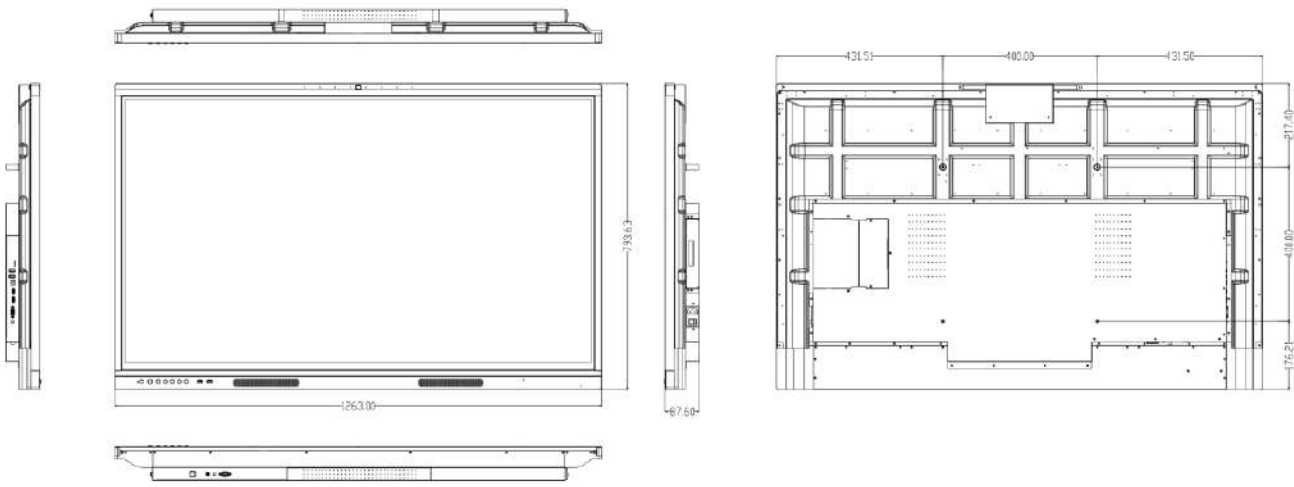
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DIMENSION DRAWING



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