

SUREMIAM

Outdoor Display Series

32" 43" 49" 55" 65" 75"



IP66 Rating Weatherproof



5000 Nits High Brightness



26 mm Narrow Bezel



FOR MORE INFORMATION



SUREMIEW

Features



TRULY SUNLIGHT READABLE

Sureview utilizes high brightness levels ranging from 2500 nits to 4000 nits (with the potential to reach up to 5000 nits) in their commercial IPS display panels. This feature ensures excellent visibility even in high ambient light settings like direct sunlight.



VANDAL PROOF&IK10 AG TEMPERED GLASS

The outdoor display series features a surface crafted from IK10 imported AG tempered glass, designed to withstand high temperatures and severe cold, offering optimal screen protection.



IP66 WEATHERPROOF DESIGN

The display is sealed with an IP66 design to ensure reliable operation. It is not just waterproof, but also weatherproof, protecting against the sun, rain, snow, dust, and wind. This feature is crucial for outdoor use.



SLIM DESIGN&EASY INTEGRATION

Our outdoor displays feature a single, light, and slim design with a narrow 29mm bezel. They can be effortlessly tailored to different external settings without requiring a separate casing.



SUREMIEW

Features



ENERGY-EFFICIENT PERFORMANCE

Sureview outdoor displays function with lower energy consumption due to advanced thermal control features and a filter-free design.



ALL IN ONE SOLUTIONS

Sureview offers comprehensive All-in-One solutions, featuring high-brightness LCD screens, PC/Android/TV Board operating systems, and personalised outer casings.



EASY DATA CONTROL

The Android media player can receive updates for onscreen content through USB plug and play. Another option is to network the screen for internet updates without requiring extra hardware.



APPLICATIONS WITH MODULAR DESIGN

Sureview outdoor digital displays feature a modular design that simplifies the setup of a floor-standing installation or a configuration with two or three columns



Outdoor Displays

SUREMIAW

Stainless Steel



Digital Poster







Smart City

Digital Drive-Thru

EV Charging Post









SUREMIAW

Specification

Contrast Ratio 1200:1 Color Depth 8 bits Response Time 8 ms (typ) Viewing Angle 178° / 178° Light Life Time 50,000 hrs (typ.) POWER POWER POWER POWER Supply Internal Rated Voltage AC 100 V ~ 240 V, 50 Hz / 60 Hz USER INTERFACE Language English (by default) Dimming Control (DCR) Yes Ambient Light Sensor Yes Internal Temperature Sensor I/O PORTS HDMI In (x1) Audio Out (x1) INTERNAL PLAYER Processor ARM Cortex - A55 , Quad-core, 2.0 GHz Main memory interface 2 GB DDR3 Graphics AMI-G52 Storage (FDM) eMMC 166Byte (26B occupied by o/s) Multimedia Decoder: 4660 fpsH, 265/H, 264/H9, Encoder: 1080 P 100 fps H, 265/H, 264 I/O ports USB 2.0 x2, micro SD slot x1								
	Specification							
Electric/Hard SID Leaved 3 ighining protection Protection current 3 Om A Prote	·		Waterproof high quality 2*10W speaker					
Protection current 30m			Industrial power supply from Meanwell					
Bestage protection carest Sums Timer by day and week Ventilation Hgh precision littler, filter 99,6 % dust Ventilation Hgh precision littler, filter 99,6 % dust Structure Glass Adopt 5rmm triph light transmittance AG glass Waterploof Structure SVOA32W SVOA49W SVOA49W SVOA59W SVOA59		t SPD						
Ventilation	aissipation	leakage protector	Protection current 30mA					
The housing material shell All aluminum, surface spray outdoor special powder, protection capacitry of more than 7 years.			· ·					
## Adopt 5mm high light transmittance AG glass Maintenance Maintena		Ventilation	High precision filter, filter 99.6% dust					
Materproof Structure Str			All aluminum, surface spray outdoor special powder, protection capacity of more than 7 years.					
Structure Door Geegin waterplace Structure State with Structure Structure State with Structure Structu	Structure	Glass	Adopt 5mm high light transmittance AG glass					
Model No.: SVOA32W SVOA43W SVOA55W S			Door design waterproof structure, seal with outdoor rubber strip, meet IP 66 protection level					
Optional 10points Capacitive Touch Optional ; 4G SIM optional								SVOA75W
Panel LCD Panel Type			0.0.00					
COD Panel Type 32 inch PSLCD 43 inch PSLCD 49 inch PSLCD 55 inch PSLCD 65 inch PSLCD 3840*2160 38								
Resolution 1920*1080 1920*1080 1920*1080 1920*080 1920*080 3840*2160 3840*2			32 inch IPS LCD	43 inch IPS LCD	49 inch IPS LCD	55 inch IPS LCD	65 inch IPS LCD	75 inch IPS LCD
Brightness 1000 nit (High to 5000nit)								
Brightness 1000 nit (High to 5000nit)						ED		
Contrast Ratio Color Depth 8 bits Response Time 8 ms (typ) Viewing Angle 178° /178° Light Life Time POWER POWER POWER Power Supply Rated Voltage Language Internal Language English (by default) Dimming Control (DCR) Yes Anbient Light Sensor Internal Temperature Sensor VO PORTS HDMI Audio Out (x) NTERNAL PLAYER POecessor ARM Cortex -A55 , Quad-core, 2.0GHz 2GB DDR3 Graphics Storage (FDM) Multimedia Decoder:4K60fpst, 2654 H.264/VPP, Encoder: 1080P 100 fps H.265/H.264 Operating Temperature LIGHT Sensor WLAN 802.11b //pr (2.4GHz), RJd45 ENVERONMENT CERTFICATION CE, FCC & Rohs MECHANICAL SPECS Offents (Light) Tour (Light) Portrait /LandScape Cabinet Color Dimension (Light) 751*445*85mm 994*582*85mm Weight (N.W) 16kg 27kg 32kg 37kg TBD TBD	Brightness							
Response Time	· ·		-					
Viewing Angle	Color Depth		8 bits					
Light Life Time POWER POWER POWER Supply Rated Voltage AC 100 V ~ 240 V , 50 Hz / 60 Hz USER INTERFACE Language English (by default) Dimming Control (DCR) Ambient Light Sensor Internal Temperature Sensor VO PORTS HDMI Audio Out (x1) NITERNAL PLAYER Processor Main memory interface Graphics Graphics Storage (PM) Multimedia Decoder:4K60fpsH.26s/H.26	Response Time							
POWER Power Supply Rated Voltage AC 100 V ~ 240 V, 50 Hz / 60 Hz USER INTERR ACE Language English (by default) Dimming Control (DCR) Arbient Light Sensor Internal Temperature Sensor VO PORTS HDMI Audio Audio ARM Cortex ~ A55 , Quad~core, 2.0GHz ARM Cortex ~ A55 , Quad~core, 2.0GHz ZGB DDR3 Graphics Graphics Graphics Graphics BMII—GS2 Storage (FDM) Multimedia Doports Decoder:44K60fpsH.265/H.264/WP9, Encoder: 1080P 100fps H.265/H.264 Doports ENVIRONMENT OPERATION ENVIRONMENT OPERATION ENVIRONMENT OPERATION ENVIRONMENT CE, FCC & Rohs MECHAINCAL SPECS Dimension (LxHxD) 751*445*85mm 994*582*85mm 1127*657*85mm 1266*733*85mm 1481*856*85mm 1703*982*85mm 1004*90 37kg 18D0 TBD TBD	Viewing Angle							
Power Supply Rated Voltage AC 100 V ~ 240 V, 50 Hz / 60 Hz USER INTERFACE Language English (by default) Dimming Control (DCR) Ambient Light Sensor Yes Internal Temperature Sensor I/O PORTS HDMI Audio Out (x1) NTERNAL PLAYER Processor ARM Cortex ~ A55 , Quad~core, 2.0GHz 2CB DDR3 Graphics Mall-G52 Storage (FDM) Decoder: 4K60 fpsH. 265/442/P9. Encoder: 1080 Pt 100 fps H. 265/H. 264 IO ports Operating system Network WLAN 802.11 b /g/n (2.4GHz), RJ45 ENVIRONMENT Operating Temperature 1-20° C ~ 55° C Humidity CERTIFICATION CE, FCC & Rohs MECHANICAL SPECS Orientation Cabinet Color Dimension (LxHxD) 751*445*85mm 994*582*85mm 1127*657*85mm 1127*657*85mm 1126*2*733*85mm 1481*856*85mm 1703*982*85mm Weight (N.W) 16kg 27kg 32kg 37kg TBD TBD	Light Life Time		50,000 hrs (typ.)					
Rated Voltage	POWER							
Language	Power Supply		Internal					
English (by default)	Rated Voltage		AC 100 V ~ 240 V, 50 Hz / 60 Hz					
Dimrning Control (DCR) Yes Ambient Light Sensor Yes Vo PORTS Yes HDMI In (x1) Audio Out (x1) NTERNAL PLAYER Processor Processor ARM Cortex – A55 , Quad-core, 2.0GHz Graphics ARM Cortex – A55 , Quad-core, 2.0GHz Storage (FDM) eMMC 1&GByte(2CB occupied by o/s) Multimedia Decoder: 4K60fpsH.265/H.264/VP9. Encoder: 1080P 100fps H.265/H.264 Op orts Operating system Android 11 Network UAN 802.11 b/g/n (2.4GHz) ,RJ45 ENVIRONMENT VLAN 802.11 b/g/n (2.4GHz) ,RJ45 CERTIFICATION CE, CC & F5° C Storage Temperature -20° C - 55° C Humidity 5% - 95% RH Non-condensing CERTIFICATION CE, FCC & RoHS MECHANICAL SPECS CE, FCC & RoHS Orientation Portrait /LandScape Cabinet Color Blac Dimension (LxHxD) 751*445*85mm 194*582*85mm 1126*657*85mm 1481*856*85mm 1703*982*85mm Weight (N.W) 16kg 27kg	USER INTERFACE							
Ambient Light Sensor	Language		English (by default)					
Network Netw	Dimming Control (DCR)		Yes					
VO PORTS HDM	Ambient Light Sensor		Yes					
HDM	Internal Temperature Sensor		Yes					
Audio Out (x1) NTERNAL PLAYER Processor ARM Cortex - A55 , Quad-core, 2.0GHz Main memory interface 2GB DDR3 Mail-G52 Storage (FDM) Becoder: 4K60f psH.265/H.264/VP9. Encoder: 1080P 100 f ps H.265/H.264 No ports USB 2.0 x2, micro SD slot x1 Android 11 Network WLAN 802.11 b /g/n (2.4GHz) ,RJ45 ENVIRONMENT Operating Temperature -20° C ~ 55° C Storage Temperature -20° C ~ 55° C Humidity 5% ~ 95% RH Non-condensing CERTIFICATION CE, FCC&Rohs MECHANICAL SPECS Orientation Portrait /LandScape Cabinet Color Black Dimension (LxHxD) 751*445*85mm 994*582*85mm 1127*657*85mm 1262*733*85mm 1481*856*85mm 170.3*982*85mm Weight (N.W) 16kg 27kg 32kg 37kg TBD TBD								
NTERNAL PLAYER	HDMI							
Processor ARM Cortex - A55 , Quad-core, 2.0GHz	Audio		Out (x1)					
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Mail-G52 Storage (FDM) BeMMC 16GByte(2GB occupied by o/s) Decoder:4K60fpsH:265/H.264/VP9. Encoder: 1080P 100fps H:265/H:264 LSB 2.0 x2, micro SD slot x1 LSB 2.0 x2, micro SD								
Multimedia Decoder:4K60fpsH.265/H.264/VP9. Encoder: 1080P 100fps H.265/H.264 IO ports USB 2.0 x2, micro SD slot x1 Operating system Android 11 Network WLAN 802.11 b/g/n (2.4GHz) ,RJ45 ENVIRONMENT -20° C ~ 55° C Operating Temperature -20° C ~ 55° C Storage Temperature 5% ~ 95% RH Non-condensing CERTIFICATION CE, FCC&Rohs MECHANICAL SPECS CE, FCC&RoHS Orientation Portrait /LandScape Cabinet Color Black Dimension (LxHxD) 751*445*85mm 994*582*85mm 1127*657*85mm 1262*733*85mm 1481*856*85mm 1703*982*85mm Weight (N.W) 16kg 27kg 32kg 37kg TBD TBD	Graphics		Mali-G52					
USB 2.0 x2, micro SD slot x1								
Network WLAN 802.11 b/g/n (2.4GHz) ,RJ45 ENVIRONMENT -20° C ~ 55° C Operating Temperature -20° C ~ 55° C Storage Temperature 5% ~ 95% RH Non-condensing Humidity 5% ~ 95% RH Non-condensing CERTIFICATION CE, FCC &RoHS MECHANICAL SPECS Portrait /LandScape Orientation Portrait /LandScape Cabinet Color Black Dimension (LxHxD) 751*445*85mm 994*582*85mm 1127*657*85mm 1262*733*85mm 1481*856*85mm 1703*982*85mm Weight (N.W) 16kg 27kg 32kg 37kg TBD TBD	IO ports							
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Storage Temperature			-20° C ~ 55° C					
Humidity 5% ~ 95% RH Non-condensing CERTIFICATION CE, FCC&RoHS MECHANICAL SPECS Orientation Portrait /LandScape Cabinet Color Black Dimension (LxHxD) 751*445*85mm 994*582*85mm 1127*657*85mm 1262*733*85mm 1481*856*85mm 1703*982*85mm Weight (N.W) 16kg 27kg 32kg 37kg TBD TBD	, , ,		-20° C ~ 55° C					
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MECHANICAL SPECS Orientation Portrait /LandScape Cabinet Color Black Dimension (LxHxD) 751*445*85mm 994*582*85mm 1127*657*85mm 1262*733*85mm 1481*856*85mm 1703*982*85mm Weight (N.W) 16kg 27kg 32kg 37kg TBD TBD			05 50000 110					
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Dimension (LxHxD) 751*445*85mm 994*582*85mm 1127*657*85mm 1262*733*85mm 1481*856*85mm 1703*982*85mm Weight (N.W) 16kg 27kg 32kg 37kg TBD TBD								
Weight (N.W) 16kg 27kg 32kg 37kg TBD TBD								
			751*445*85mm	994*582*85mm	1127*657*85mm	1262*733*85mm	1481*856*85mm	1703*982*85mm
Weight (G.W) 21kg 33kg 40kg 45kg TBD TBD	Weight (N.W)	16kg	27kg	32kg	_		
	Weight (G.W	")	21kg	33kg	40kg	45kg	TBD	TBD

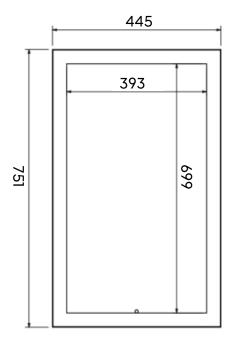


Technical Drawings

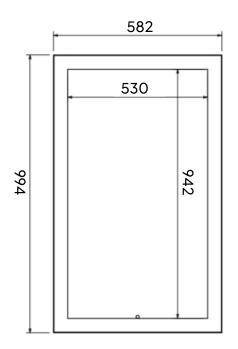


Unit: mm

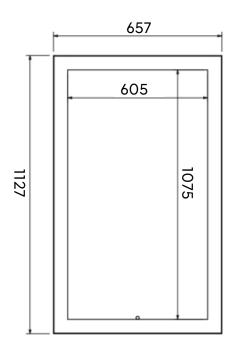
SVOA32W



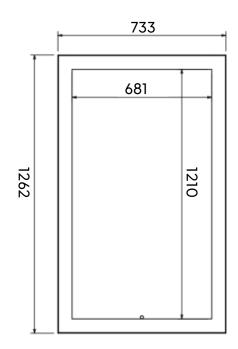
SVOA43W



SVOA49W



SVOA55W



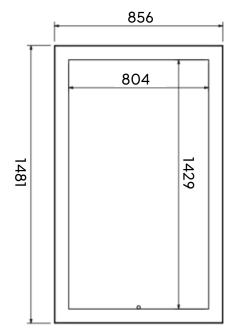


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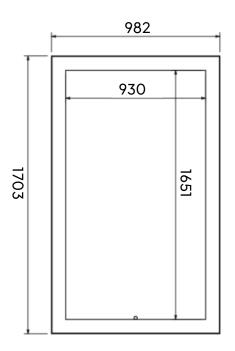
Technical Drawings

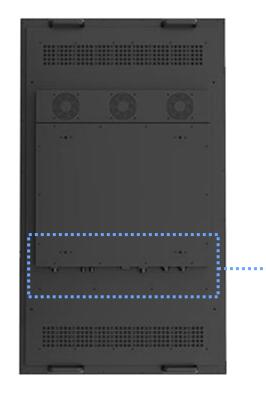
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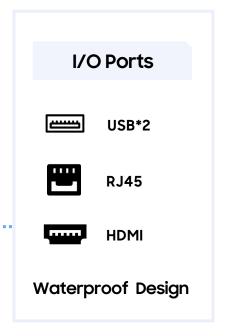
SVOA65W



SVOA75W



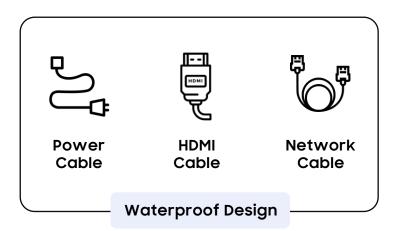






Accessories

SUREMIAW



Packaging





Application

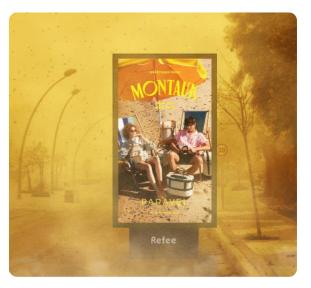












Why Choose SUREMIN



Cost-Effective Solution

Leveraging over 18 years of experience in the commercial display industry, Sureview offers cost-effective solutions tailored to your needs. Our strengths encompass cutting-edge design, expert engineering, personalized customer service, and competitive pricing.



Project Customization

You can personalize your display to meet your needs by adding a logo or adjusting the color scheme. Sureview offers hardware modifications for current products and can create custom solutions for unique projects.



Custom Product Testing & Configuration

If you require testing of thirdparty software or a website, or need your screen configured in a specific manner before dispatch (such as a particular orientation or network mode), we are here to assist and simplify your experience.



3D Rendering Support

To preview the appearance of a specific screen post-installation, simply share a photo of the location with us. We'll craft a 3D rendering showing the screen in place, aiding you in visualizing its stunning potential.



Extended Product Warranty

Our commercial display products include a standard one-year commercial warranty. You have the option to extend this to a 2-year, 3-year, or longer period at the time of purchase for added coverage and peace of mind.



Lifetime Technical Support

Upon receiving the product, our support extends throughout and beyond the warranty period to assist you. Whether you need help with setup, usage, or encounter any issues, our team offers complimentary technical support.

