



## SA-WL SERIES

Starview LCD Display

### DESCRIPTION

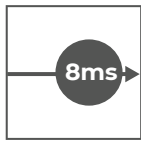
The Starview SA-WL Series Pro Monitor with highly durable design that can operate continuously for many hours even in harsh environments; power saving design and thin housing design that contributes to beautiful screen power saving with UHD panel & slim bezel.

UHD resolution guarantee eye-pleasing image quality for ergonomic viewing and versatile digital connectivity optimized to the needs of corporate and signage applications. The Starview SA-WL Series Pro Monitor can be use in a variety of settings, including classrooms at all levels of education, in corporate board rooms and work groups, in training rooms for professional sports coaching, in broadcasting studios and others.

### KEY FEATURES

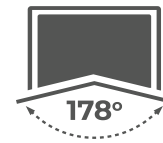
- UHD resolution with 350 nits
- Multiple input interface for versatile application
- Stylish design and built-in speakers
- Tempered glass for protection
- OPS slot available
- Designed for 24/7 operation





### Fast Response

With a fast 8ms response time, blur, ghosting and distortion will be eliminated, giving way to a perfect dynamic picture.



### Wide Viewing Angle

Expanded vision with 178 degrees viewing angle, no deformed pictures and no color distortion, perfect viewing.



### Material

Our full metal shielding structure will prevent any exterior electromagnetic interference.



### High Quality Audio

Our units are equipped with high quality digital audio outputs.



### High Definition Displays

Only professional/ commercial grade A+ are used for our products. High brightness and contrast ratios are the key in delivering great visible advertising.



### Intelligent temperature control system

Our intelligent temperature control system will regulate and protect the equipment. Keeping the unit performance at peak level.

## APPLICATIONS



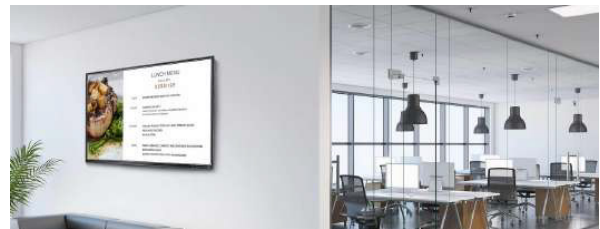
Business Meeting



Video Conference



Broadcasting Studio



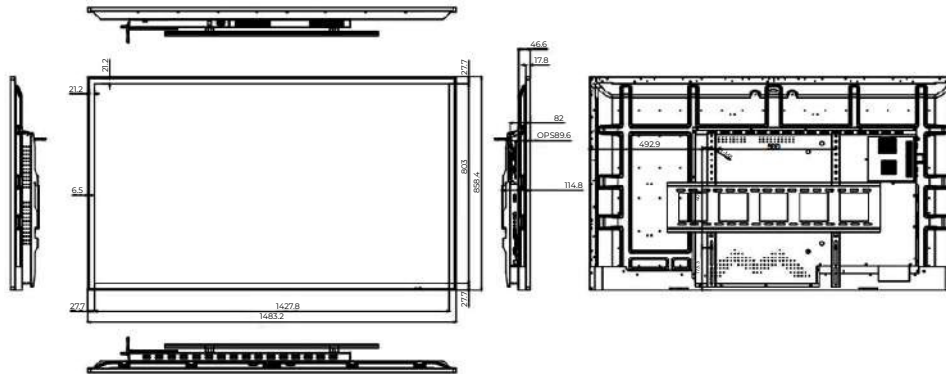
Lobby

## SA-WL SERIES PRO MONITOR SPECIFICATION

Model	SA-WL55	SA-WL65	SA-WL75	SA-WL86	SA-WL98	SA-WL110
Active Screen Diagonal	55"	65"	75"	86"	98"	110"
Active Display Area (W x H)	1209.6 x 680.4 mm	1427.8 x 803 mm	1650 x 927.9 mm	1896.2 x 1066.7 mm	2159 x 1214 mm	2436.48 x 1370.52 mm
Resolution	UHD 3840 x 2160					
Aspect Ratio	16 : 9					
Display Colors	10 bit, 1.07 billion colors					
Backlight	D-LED					
Brightness	350 cd/m <sup>2</sup>					
Contrast	1200 : 1					
Viewing Angle	178° H/V					
Response Time	8 ms					
Lifetime	50,000 hrs					
Input	HDMI x2, AV x1, VGA + Audio x1, USB-B x1, USB-A 2.0 x1, RS232 x1					
Output	SPDIF x1, AV x1, Earphone x1					
Built-In Speaker	2 x 10W (8Ω)					
Power Supply	AC 100 ~ 240V, 50/60Hz					
Power Consumption	≤ 170W	≤ 200W	≤ 300W	≤ 400W	≤ 500W	≤ 750W
Stand By	< 0.5W					
Working Temperature	0°C - 45°C					
Working Humidity	10 ~ 90% RH					
Storage Temperature	-20°C ~ 60°C					
Storage Humidity	10 ~ 90% RH					
Tempered Glass	3.2 mm				4 mm	
Dimension (W x H x D)	1235.6 x 709.0 x 65.8 mm	1483.2 x 858.4 x 82 mm	1705.4 x 983.8 x 82.2 mm	1951.6 x 1122.4 x 89.8 mm	2222.4 x 1280.4 x 91.3 mm	2501.6 x 1440.8 x 93.1mm
Net Weight	25.6 ±2kg	33 ±2kg	46 ±2kg	57 ±2kg	83 ±2kg	117 ±2kg
VESA Mounting (mm)	400 x 400	500 x 400	600 x 400	800 x 400	800 x 600	1000 x 400
Package Dimension (W x H x D)	1360 x 840 x 240 mm	1600 x 1015 x 186 mm	1827 x 1151 x 193 mm	2064 x 1281 x 206 mm	2370 x 1452 x 245 mm	2643 x 1636 x 290 mm
Gross Weight	37 ±2kg	42 ±2kg	58 ±2kg	74 ±2kg	126 ±2kg	143 ±2kg

## DIMENSIONS

### SA-WL65



For technical or sales support, please visit:

[www.starviewint.asia](http://www.starviewint.asia)

*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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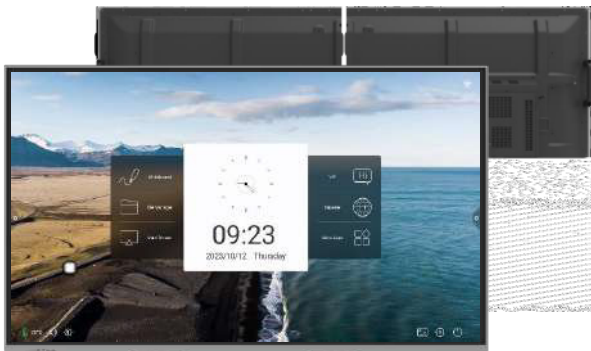
## STARVIEW SA-WL SERIES INTERACTIVE WHITE BOARD WITH CAMERA AND MICROPHONE

### DESCRIPTION

Starview SA-WL Series Interactive Whiteboard is a perfect solution for effective meetings, with advanced touch technology and high-performance system-on-chip. Starview will revolutionize the way you conduct business.

Available in sizes 55", 65", 75", 86", 98" and 110". UHD resolution guarantee eye-pleasing image quality for ergonomic viewing and versatile digital connectivity optimized to the needs of corporate and signage applications.

It is widely used in modern education teaching, interactive business commerce presentations, meetings, medicine, army etc...



### FEATURES

UHD resolution with 350 nits

- Zero bonding technology
- Slim design with Android 11.0
- Type C port available
- Built in camera and microphone (SA-WLxxT-C series)
- Stylish design for internal speakers
- Powerful interactive board software
- Infrared touch technology
- OPS slot available



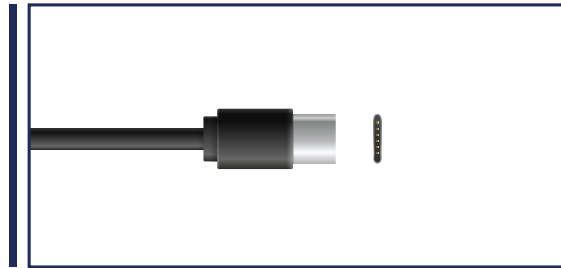
### Front Connectivity Design

Starview SA-WL Series IWB features front display ports and speakers, enabling content to be delivered easier with more immersive sound.



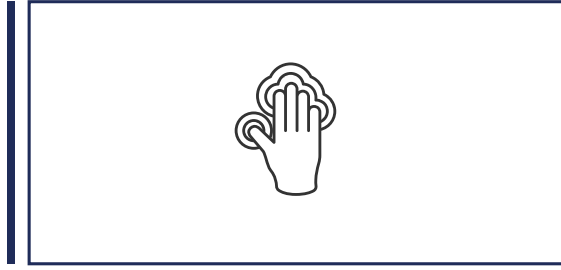
### Built-in OPS Slot

Starview SA-WL Series IWB supports OPS slots, allowing you to easily and conveniently mount OPS desktop at the back of the Starview SA-WL Series IWB without the hassle of connecting to an external desktop, offering you more expanded functions.



### Type C Connection

USB-C connectivity simplifies connections which enables charging and sending data simultaneously over just one single cable.



### Multi-touch

Starview SA-WL Series IWB can simultaneously detect up to 20 points for multi-touch functionality.

## APPLICATIONS



Education



Business Meeting



Training



Childhood Education

## SA-WL SERIES INTERACTIVE WHITE BOARD SPECIFICATION

Model	SA-WL55	SA-WL65T	SA-WL75T	SA-WL86T	SA-WL98T	SA-WL110T
Active Screen Diagonal	55"	65"	75"	86"	98"	110"
Active Display Area (W x H)	1213.0 x 682.5 mm	1429.5 x 804.5 mm	1650.6 x 928.7 mm	1896.02 x 1067.1 mm	2158.85 x 1214.35 mm	2436.48 x 1370.52 mm
Resolution	UHD 3840 x 2160					
Aspect Ratio	16 : 9					
Display Colors	10 bit, 1.07 billion colors					
Backlight	D-LED					
Brightness	350 cd/m <sup>2</sup>					
Contrast	1200 : 1					
View Angle	178° H/V					
Response Time	8 ms					
Lifetime	50,000 hrs					
RAM/ROM	4/8Gb DDR + 32/64/128Gb EMMC					
CPU	Quad-core ARM Cortex A55 @1.9GHz					
GPU	ARM Mali G52 MP2(2EE) @900M					
NPU	2.6TOPs					
Input	HDMI IN x1, Mini AV x2, RJ45 x1, RS232 x1, USB-A 2.0 x1, USB-A 3.0 x1, USB-B x1				HDMI IN x2, AV IN x1, DB9 (RS232) x1, RJ45 IN x1, USB A 2.0 x1, USB-A 3.0 x1, USB-B x1	
Output	SPDIF x1, Mini AV x1, Earphone x1				AV OUT x1, SPDIF OUT x1, Earphone x1	
Front Connection	HDMI IN x1, USB-A x2, USB-B x1, USB-C x1				USB-A 2.0 x1 (Touch), HDMI IN x1, USB-A 3.0 x3	
Wifi	8188: IEEE 802.11b/g/n; 8822: IEEE 802.11a/b/g/n/ac; BT5.0					
Built-In Speaker	2 x 15W (8Ω)					
Touch Points	Multi point					
Response Time	<6 ms					
Touch Accuracy	±1.0mm (90% Area)					
Tempered Glass	3.2 mm with AG Coating				4 mm with AG Coating	
Input Mode	Finger/ Opaque objects					
Cursor Speed	100 dot/s					
Transmission Connector	USB 2.0					
Operating System	Windows/Linux/Mac/Android					
Power Supply	AC 100 ~ 240V, 50/60Hz					
Power Consumption	≤ 170W	≤ 200W	≤ 300W	≤ 400W	≤ 400W	≤ 850W
Stand by	< 0.5W					
Dimension (W x H x D)	1266.6 x 773.3 x 91.2 mm	1483.4 x 875.6 x 87.5 mm	1705.2 x 1000.8 x 87.7 mm	1951.4 x 1138.5 x 87.8 mm	2225 x 1330.9 x 99.9 mm	2501.2 x 1487.3 x 97.15 mm
Net Weight	30 ±2kg	37 ±2kg	50 ±2kg	66 ±2kg	98 ±2kg	115 ±2kg
VESA Mounting (mm)	400 x 400	500 x 400	600 x 400	800 x 400	800 x 600	1000 x 400
Package Dimension (W x H x D)	1360 x 840 x 240 mm	1600 x 1015 x 186 mm	1827 x 1151 x 193 mm	2064 x 1263 x 206 mm	2410 x 1660 x 350 mm	2635 x 1635 x 300 mm
Gross Weight	37 ±2kg	47 ±2kg	62 ±2kg	78 ±2kg	143 ±2kg	142 ±2kg
Working Temperature	-10°C - 45°C					
Working Humidity	5 ~ 90% RH					
Storage Temperature	-20°C ~ 60°C					
Storage Humidity	5 ~ 90% RH					

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## SA-WL SERIES INTERACTIVE WHITE BOARD SPECIFICATION

Model	SA-WL55T	STVS-P65EE-C	STVS-P75EE-C	STVS-P86EE-C	STVS-P98EE-C	STVS-P110EE-C
Active Screen Diagonal	55"	65"	75"	86"	98"	110"
Active Display Area (W x H)	1213.0 x 682.5 mm	1429.5 x 804.5 mm	1650.6 x 928.7 mm	1896.02 x 1067.1 mm	2158.85 x 1214.35 mm	2436.48 x 1370.52 mm
Resolution	UHD 3840 x 2160					
Aspect Ratio	16 : 9					
Display Colors	10 bit, 1.07 billion colors					
Backlight	D-LED					
Brightness	350 cd/m <sup>2</sup>					
Contrast	1200 : 1					
View Angle	178° H/V					
Response Time	8 ms					
Lifetime	50,000 hrs					
O/S	Android 11.0			Android 13.0		
RAM/ROM	4/8Gb DDR + 32/64/128Gb EMMC					
CPU	Quad-core ARM Cortex A55 @1.9GHz					
GPU	ARM Mali G52 MP2(2EE) @900M					
NPU	2.6TOPs					
Input	HDMI IN x1, Mini AV x2, RJ45 x1, RS232 x1, USB-A 2.0 x1, USB-A 3.0 x1, USB-B x1			HDMI IN x2, AVIN x1, DB9 (RS232) x1, RJ45 IN x1, USB A 2.0 x1, USB-A 3.0 x1, USB-B x1		
Output	SPDIF x1, Mini AV x1, Earphone x1			AV OUT x1, SPDIF OUT x1, Earphone x1		
Front Connection	HDMI IN x1, USB-A x2, USB-B x1, USB-C x1			USB-A 2.0 x1 (Touch), HDMI IN x1, USB-A 3.0 x3		
Wifi	8188: IEEE 802.11b/g/n; 8822: IEEE 802.11a/b/g/n/ac; BT5.0					
Built-In Speaker	2 x 15W (8Ω)					
Built-In Camera/Microphone	13 MP / 8 Array			13MP Fixed Lens / 8 Array up to 8m Pickup Distance		
Touch Points	Multi point					
Response Time	<6 ms					
Touch Accuracy	±1.0mm (90% Area)					
Tempered Glass	3.2 mm with AG Coating			4 mm with AG Coating		
Input Mode	Finger/ Opaque objects					
Cursor Speed	100 dot/s					
Transmission Connector	USB 2.0					
Operating System	Windows/Linux/Mac/Android					
Power Supply	AC 100 ~ 240V, 50/60Hz					
Power Consumption	≤ 170W	≤ 200W	≤ 300W	≤ 400W	≤ 400W	≤ 850W
Stand by	< 0.5W					
Dimension (W x H x D)	1266.6 x 773.3 x 91.2 mm	1483.4 x 875.6 x 87.5 mm	1705.2 x 1000.8 x 87.7 mm	1951.4 x 1138.5 x 87.8 mm	2225 x 1330.9 x 99.9 mm	2501.2 x 1487.3 x 97.15 mm
Net Weight	30 ±2kg	37 ±2kg	50 ±2kg	66 ±2kg	98 ±2kg	115 ±2kg
VESA Mounting (mm)	400 x 400	500 x 400	600 x 400	800 x 400	800 x 600	1000 x 400
Package Dimension (W x H x D)	1360 x 840 x 240 mm	1600 x 1015 x 186 mm	1827 x 1151 x 193 mm	2064 x 1263 x 206 mm	2410 x 1660 x 350 mm	2635 x 1635 x 300 mm
Gross Weight	37 ±2kg	47 ±2kg	62 ±2kg	78 ±2kg	143 ±2kg	142 ±2kg
Working Temperature	-10°C - 45 °C					
Working Humidity	5 ~ 90% RH					
Storage Temperature	-20°C ~ 60°C					
Storage Humidity	5 ~ 90% RH					

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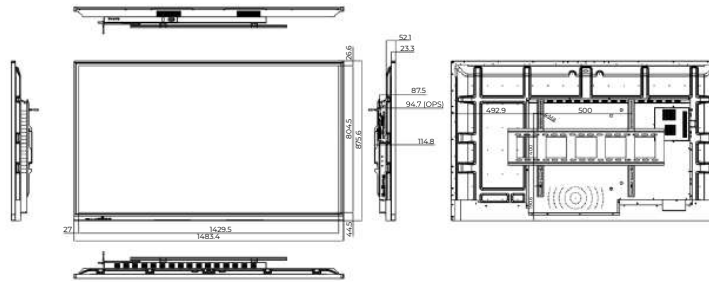
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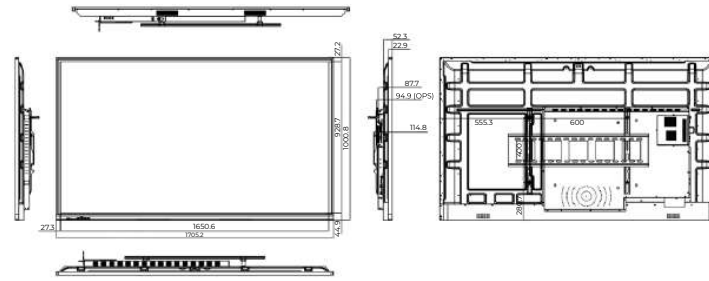
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## DIMENSIONS

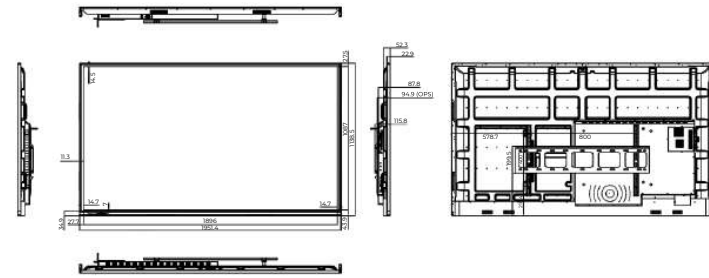
**SA-WL65T**



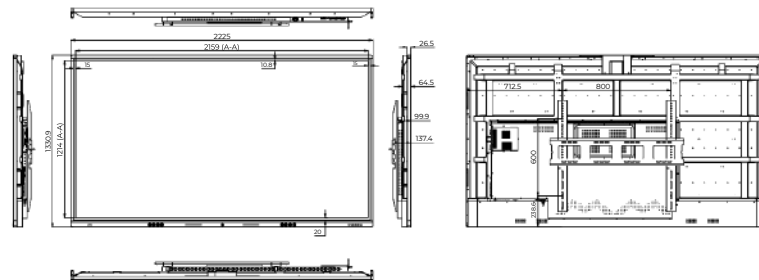
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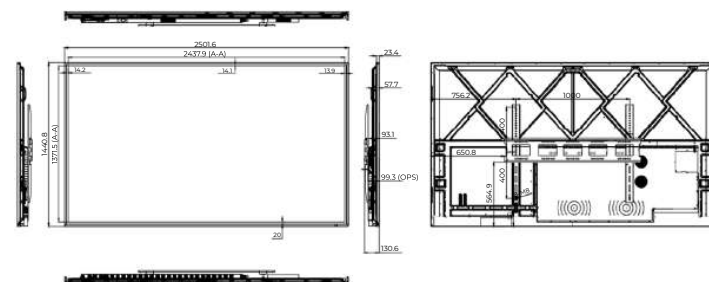
**SA-WL86T**



**SA-WL98T**

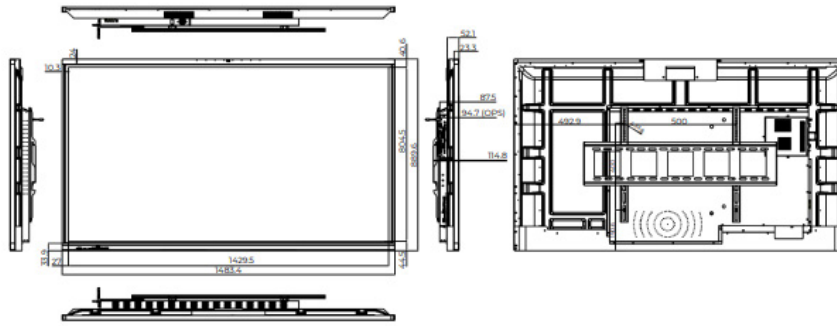


**SA-WL110T**

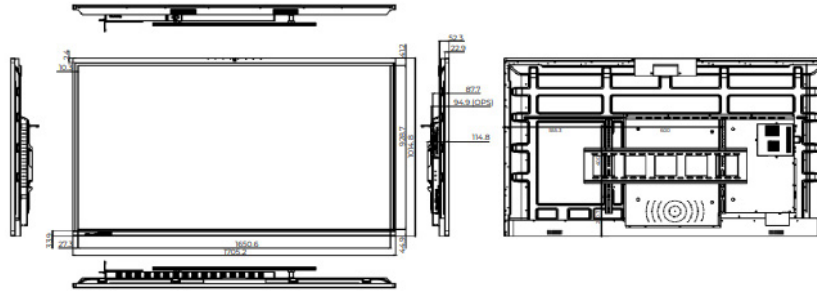


Unit: mm

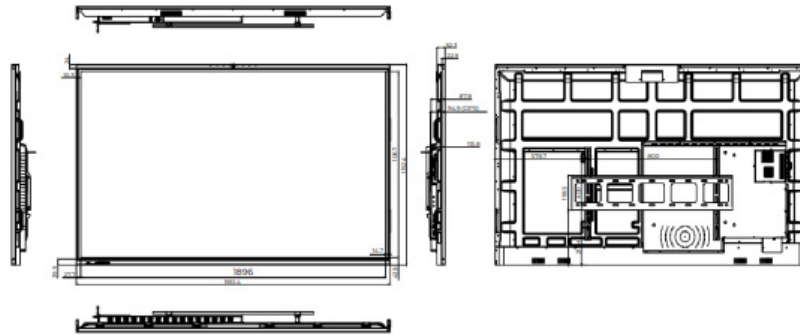
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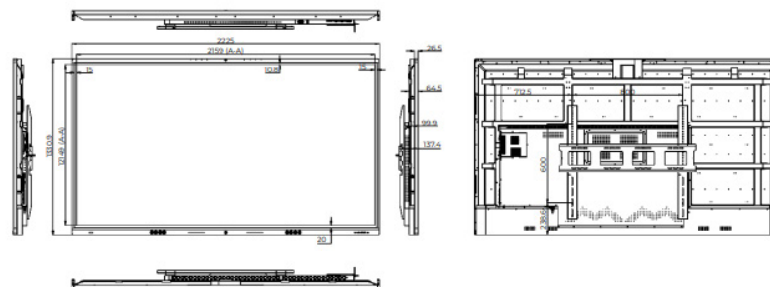
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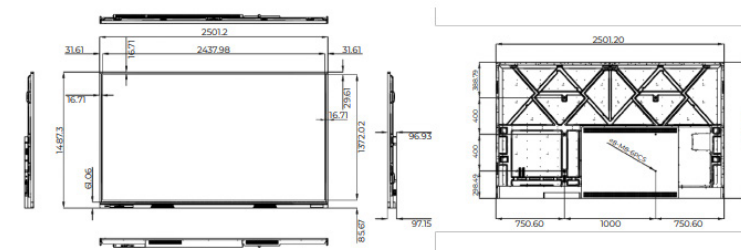
SA-WL86T-C



SA-WL98T-C



SA-WL110T-C



Unit: mm