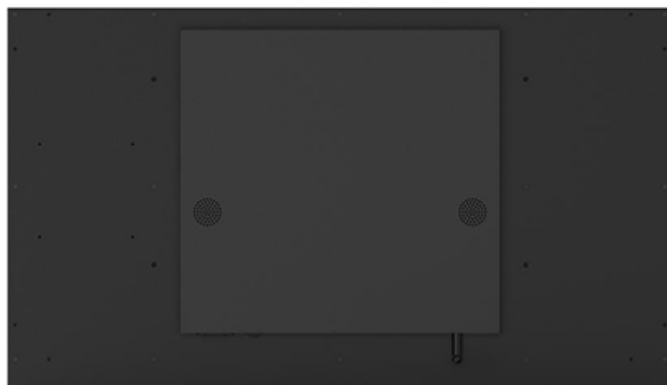


**SUREVIEW SVPID-B SERIES | FHD & UHD
PUBLIC INFORMATION DISPLAYS | 32", 43", 49", 55", 65", 75" & 98"**



ADS TECHNOLOGY PANEL

Commercial grade ADS technology accurately displays image quality and colour depth with no fall-off in colour accuracy. These panels are designed to achieve ultimate lifelike colour temperature when used in either landscape or portrait.



HIGH BRIGHTNESS

Designed for brightly lit spaces such as retail stores and shopping centres. Almost 2-3 times the brightness level of a standard domestic screen or monitor, making your content really stand out from the crowd.



24/7 COMMERCIAL USE

These displays are able to be in constant use 24/7 for over 50,000 hours thanks to their commercial grade LCD panel, media player and other components.



NARROW BEZEL

These displays feature a slim border for applications where this is important, such as placing multiple screens side-by-side.



OPT.1: LCD MONITOR

Users can choose the stretched display as LCD Monitor with HDMI IN or others which allows to connect to any external media player or mini PC if required.



OPT.2: AIO ANDROID SCREEN

Integrated with Android player, allows to update content via USB or online CMS. You can also install any 3rd party CMS Software if required.

32" LCD Panel

Diagonal Size 32"	Resolution 1920 x 1080	Brightness (Typ.) 400 nit	Contrast Ratio 1200:1
Viewing Angle 178 / 178 (H/V)	Colors 16.7M, 72% NTSC	Operation Mode Portrait/Landscape	Surface Treat. Haze 1%

Power

Type Internal	Power Supply AC 100 - 240V, 50/60Hz	Power Consumption 55W
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OPT.1: LCD Monitor with HDMI IN

USB USB 2.0 x 1	Video HDMI IN x 1, Other AV Ports Available as requested.
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OPT.2: AIO Android Screen

CPU Quad-core Cortex A55	GPU Mali-G52	RAM 2GB	Internal Memory 16GB
USB USB 2.0 x 2	Network RJ45 10/100M WIFI: 802.11b/g/n	Bluetooth 4.0	OS Android OS 11

Optional:

Can integrate with any Android mainboard with different Android OS Version as requested.
Can integrate with X86 PC board with Windows OS 10 as requested.

Mechanical

Outline Size (mm) 716.2 x 415.05 x 46	Weight 10 kg	VESA (mm) 400 x 200	Speaker Built-in Type, 2 x 10W
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Operation

Operation Temp. 0 - 40 °C	Humidity 10% - 80%
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43" LCD Panel

Diagonal Size 43"	Resolution 1920 x 1080	Brightness (Typ.) 700 nit	Contrast Ratio 1200:1
Viewing Angle 178 / 178 (H/V)	Colors 16.7M, 72% NTSC	Operation Mode Portrait/Landscape	Surface Treat. AG, Haze 25%

Power

Type Internal	Power Supply AC 100 - 240V, 50/60Hz	Power Consumption 95W
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OPT.1: LCD Monitor with HDMI IN

USB USB 2.0 x 1	Video HDMI IN x 1, Other AV Ports Available as requested.
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OPT.2: AIO Android Screen

CPU Quad-core Cortex A55	GPU Mali-G52	RAM 2GB	Internal Memory 32GB
USB USB 2.0 x 2	Network RJ45 10/100M WIFI: 802.11b/g/n	Bluetooth 4.0	OS Android OS 11

Optional:

Can integrate with any Android mainboard with different Android OS Version as requested.
Can integrate with X86 PC board with Windows OS 10 as requested.

Mechanical

Outline Size (mm) 962.1 x 550.45 x 57.1	Weight 15 kg	VESA (mm) 400 x 400	Speaker Built-in Type, 2 x 10W
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Operation

Operation Temp. 0 - 40°C	Humidity 10% - 80%
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43" LCD Panel

Diagonal Size 43"	Resolution 3840 x 2160	Brightness (Typ.) 500 nit	Contrast Ratio 1200:1
Viewing Angle 178 / 178 (H/V)	Colors 1.07B, 72% NTSC	Operation Mode Portrait/Landscape	Surface Treat. AG, Haze 1%

Power

Type Internal	Power Supply AC 100 - 240V, 50/60Hz	Power Consumption 95W
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OPT.1: LCD Monitor with HDMI IN

USB USB 2.0 x 1	Video HDMI IN x 3 DP IN x 1
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OPT.2: AIO Android Screen

CPU Quad-core Cortex A55	GPU Mali-G52	RAM 4GB	Internal Memory 32GB
USB USB 2.0 x 2	Network RJ45 10/100M WIFI: 802.11b/g/n	Bluetooth 4.0	OS Android OS 11

Optional:

Can integrate with any Android mainboard with different Android OS Version as requested.
Can integrate with X86 PC board with Windows OS 10 as requested.

Mechanical

Outline Size (mm) Refer to Drawing	Weight 15 kg	VESA (mm) YES	Speaker Built-in Type, 2 x 10W
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Operation

Operation Temp. 0 - 40°C	Humidity 10% - 80%
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49" LCD Panel

Diagonal Size 49"	Resolution 1920 x 1080	Brightness (Typ.) 500 nit	Contrast Ratio 1200:1
Viewing Angle 178 / 178 (H/V)	Colors 16.7M, 72% NTSC	Operation Mode Portrait/Landscape	Surface Treat. AG, Haze 1%

Power

Type Internal	Power Supply AC 100 - 240V, 50/60Hz	Power Consumption 105W
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OPT.1: LCD Monitor with HDMI IN

USB USB 2.0 x 1	Video HDMI IN x 1, Other AV Ports Available as requested.
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OPT.2: AIO Android Screen

CPU Quad-core Cortex A55	GPU Mali-G52	RAM 2GB	Internal Memory 32GB
USB USB 2.0 x 2	Network RJ45 10/100M WIFI: 802.11b/g/n	Bluetooth 4.0	OS Android OS 11

Optional:

Can integrate with any Android mainboard with different Android OS Version as requested.
Can integrate with X86 PC board with Windows OS 10 as requested.

Mechanical

Outline Size (mm) 1104.78 x 635 x 55	Weight 20 kg	VESA (mm) 400 x 400	Speaker Built-in Type, 2 x 10W
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Operation

Operation Temp. 0 - 40 °C	Humidity 10% - 80%
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49" LCD Panel

Diagonal Size 49"	Resolution 1920 x 1080	Brightness (Typ.) 700 nit	Contrast Ratio 1200:1
Viewing Angle 178 / 178 (H/V)	Colors 16.7M, 72% NTSC	Operation Mode Portrait/Landscape	Surface Treat. AG, Haze 1%

Power

Type Internal	Power Supply AC 100 - 240V, 50/60Hz	Power Consumption 105W
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OPT.1: LCD Monitor with HDMI IN

USB USB 2.0 x 1	Video HDMI IN x 1, Other AV Ports Available as requested.
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OPT.2: AIO Android Screen

CPU Quad-core Cortex A55	GPU Mali-G52	RAM 2GB	Internal Memory 32GB
USB USB 2.0 x 2	Network RJ45 10/100M WIFI: 802.11b/g/n	Bluetooth 4.0	OS Android OS 11

Optional:

Can integrate with any Android mainboard with different Android OS Version as requested.
Can integrate with X86 PC board with Windows OS 10 as requested.

Mechanical

Outline Size (mm) 1104.78 x 635 x 55	Weight 20 kg	VESA (mm) 400 x 400	Speaker Built-in Type, 2 x 10W
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Operation

Operation Temp. 0 - 40 °C	Humidity 10% - 80%
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55" LCD Panel

Diagonal Size 55"	Resolution 3840 x 2160	Brightness (Typ.) 800 nit	Contrast Ratio 1300:1
Viewing Angle 178 / 178 (H/V)	Colors 1.07B, 72% NTSC	Operation Mode Portrait/Landscape	Surface Treat. AG, Haze 1%

Power

Type Internal	Power Supply AC 100 - 240V, 50/60Hz	Power Consumption 145W
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OPT.1: LCD Monitor with HDMI IN

USB USB 2.0 x 1	Video HDMI IN x 3 DP IN x 1
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OPT.2: AIO Android Screen

CPU Quad-core Cortex A55	GPU Mali-G52	RAM 4GB	Internal Memory 32GB
USB USB 2.0 x 2	Network RJ45 10/100M WIFI: 802.11b/g/n	Bluetooth 4.0	OS Android OS 11

Optional:

Can integrate with any Android mainboard with different Android OS Version as requested.
Can integrate with X86 PC board with Windows OS 10 as requested.

Mechanical

Outline Size (mm) 1232.4 x 703.2 x 54	Weight 22 kg	VESA (mm) YES	Speaker Built-in Type, 2 x 10W
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Operation

Operation Temp. 0 - 40°C	Humidity 10% - 80%
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65" LCD Panel

Diagonal Size 65"	Resolution 3840 x 2160	Brightness (Typ.) 500 nit	Contrast Ratio 1200:1
Viewing Angle 178 / 178 (H/V)	Colors 1.07B, 72% NTSC	Operation Mode Portrait/Landscape	Surface Treat. AG, Haze 1%

Power

Type Internal	Power Supply AC 100 - 240V, 50/60Hz	Power Consumption 200W
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OPT.1: LCD Monitor with HDMI IN

USB USB 2.0 x 1	Video HDMI IN x 3 DP IN x 1
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OPT.2: AIO Android Screen

CPU Quad-core Cortex A55	GPU Mali-G52	RAM 4GB	Internal Memory 32GB
USB USB 2.0 x 2	Network RJ45 10/100M WIFI: 802.11b/g/n	Bluetooth 4.0	OS Android OS 11

Optional:

Can integrate with any Android mainboard with different Android OS Version as requested.
Can integrate with X86 PC board with Windows OS 10 as requested.

Mechanical

Outline Size (mm) 1450.48 x 825.42 x 60	Weight 30 kg	VESA (mm) 600 x 400	Speaker Built-in Type, 2 x 10W
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Operation

Operation Temp. 0 - 40°C	Humidity 10% - 80%
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75" LCD Panel

Diagonal Size 75"	Resolution 3840 x 2160	Brightness (Typ.) 500 nit	Contrast Ratio 1200:1
Viewing Angle 178 / 178 (H/V)	Colors 1.07B, 72% NTSC	Operation Mode Portrait/Landscape	Surface Treat. AG, Haze 25%

Power

Type Internal	Power Supply AC 100 - 240V, 50/60Hz	Power Consumption 260W
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OPT.1: LCD Monitor with HDMI IN

USB USB 2.0 x 1	Video HDMI IN x 3 DP IN x 1
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OPT.2: AIO Android Screen

CPU Quad-core Cortex A55	GPU Mali-G52	RAM 4GB	Internal Memory 32GB
USB USB 2.0 x 2	Network RJ45 10/100M WIFI: 802.11b/g/n	Bluetooth 4.0	OS Android OS 11

Optional:

Can integrate with any Android mainboard with different Android OS Version as requested.
Can integrate with X86 PC board with Windows OS 10 as requested.

Mechanical

Outline Size (mm) 1689.7 x 967.9 x 80	Weight 80 kg	VESA (mm) YES	Speaker Built-in Type, 2 x 10W
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Operation

Operation Temp. 0 - 40°C	Humidity 10% - 80%
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98" LCD Panel

Diagonal Size 98"	Resolution 3840 x 2160	Brightness (Typ.) 500 nit	Contrast Ratio 1200:1
Viewing Angle 178 / 178 (H/V)	Colors 1.07B, 72% NTSC	Operation Mode Portrait/Landscape	Surface Treat. AG, Haze 25%

Power

Type Internal	Power Supply AC 100 - 240V, 50/60Hz	Power Consumption 520W
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OPT.1: LCD Monitor with HDMI IN

USB USB 2.0 x 1	Video HDMI IN x 3 DP IN x 1
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OPT.2: AIO Android Screen

CPU Quad-core Cortex A55	GPU Mali-G52	RAM 4GB	Internal Memory 32GB
USB USB 2.0 x 2	Network RJ45 10/100M WIFI: 802.11b/g/n	Bluetooth 4.0	OS Android OS 11

Optional:

Can integrate with any Android mainboard with different Android OS Version as requested.
Can integrate with X86 PC board with Windows OS 10 as requested.

Mechanical

Outline Size (mm) 2194.65 x 1254.65 x 98	Weight 80 kg	VESA (mm) YES	Speaker Built-in Type, 2 x 10W
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Operation

Operation Temp. 0 - 40°C	Humidity 10% - 80%
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