

SVQB-S/SH | 15", 17" & 19" SUREVIEW SMALL DIGITAL SIGNAGE DISPLAYS



The Sureview SVQB-S small display combines a compact, versatile design with advanced functionality, enabling more personalized and impactful communication. Designed as an all-in-one solution for professional use, the SVQB-S enhances content delivery with improved operational efficiency, while offering reliable performance to meet the demands of any business environment.



HD DEFINITION

HD resolution 1024 x 768 (15") and 1280 x 1024 (17" & 19") ensures vivid, high-impact images and videos at the point of sale.



ADSDS TECHNOLOGY

ADSDS technology provides higher transmittance, brightness, and contrast ratio, as well as a wide visual angle to present a vivid image effect.



ANTI-GLARE LCD PANEL

QB-S/SH is using the non-glare (25% haze) panel, which always delivers clear content in any ambient light.



SUPERB PICTURE QUALITY

Vivisign has engineered the QB-S/SH display with several features that ensure superb picture quality for maximum impact.



COMPACT & SLIM DESIGN

The compact and slim design of the QB-S/SH allows for efficient space utilization, even in compact locations.



HIGHLY DURABLE SCREENS

Reliable commercial grade screens enable your shelf displays to run smoothly 24/7 over 50K hours.



OPT.1: LCD MONITOR

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



OPT.2: ANDROID PLAYER

Users can choose to integrated with Android player to update content via USB or CMS. You can also install any 3rd party CMS Software if required.

SPECIFICATIONS

LCD Panel

Diagonal Size 15"	Resolution 1024 x 768	Brightness (Typ.) 350nit	Contrast Ratio 1000:1
Viewing Angle 178 / 178 (H/V)	Colors 16.7M, 72% NTSC	Surface Treatment Haze 25%	AA Area (mm) 304.128(W)×228.096(H)

OPT.1 LCD Monitor

AV IN HDMI IN x1, DP IN x1, DVI IN x1, VGA IN x1	Audio IN x 1	RS232 IN OPT. with extra cost
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OPT.2: Built-in Android PC

CPU Quad-core Cortex-A55	GPU Mali-G52 GPU	RAM 2GB	Internal Memory 32GB
USB USB 2.0 x2	Network RJ45 x 1 WiFi: 802.11b/g/n	Bluetooth BT4.2	OS Android OS 11

Optional:
Can integrate with any Android mainboard with different Android OS Version as requested.

Power

Type Adapter	Power Supply DC 12V, 3A	Power Consumption 20W
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Mechanical

Outline Size (mm) 329.5 x 256.5 x 40	Weight (kg) 4 KG	Bracket x1	Speaker OPT.
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Operation

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

Diagonal Size 15"	Resolution 1024 x 768	Brightness (Typ.) 600nit	Contrast Ratio 1000:1
Viewing Angle 178 / 178 (H/V)	Colors 16.7M, 72% NTSC	Surface Treatment Haze 25%	AA Area (mm) 304.128(W)×228.096(H)

OPT.1 LCD Monitor

AV IN HDMI IN x1, DP IN x1, DVI IN x1, VGA IN x1	Audio IN x 1	RS232 IN OPT. with extra cost
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OPT.2: Built-in Android PC

CPU Quad-core Cortex-A55	GPU Mali-G52 GPU	RAM 2GB	Internal Memory 32GB
USB USB 2.0 x2	Network RJ45 x 1 WiFi: 802.11b/g/n	Bluetooth BT4.2	OS Android OS 11

Optional:

Can integrate with any Android mainboard with different Android OS Version as requested.

Power

Type Adapter	Power Supply DC 12V, 3A	Power Consumption 23W
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Mechanical

Outline Size (mm) 329.5 x 256.5 x 40	Weight (kg) 4 KG	Bracket x1	Speaker OPT.
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Operation

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

LCD Panel

Diagonal Size 17"	Resolution 1280x 1024	Brightness (Typ.) 250nit	Contrast Ratio 1000:1
Viewing Angle 178 / 178 (H/V)	Colors 16.7M, 72% NTSC	Surface Treatment Haze 25%	AA Area (mm) 337.92(W)×270.336(H)

OPT.1 LCD Monitor

AV IN HDMI IN x1, DP IN x1, DVI IN x1, VGA IN x1	Audio IN x 1	RS232 IN OPT. with extra cost
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OPT.2: Built-in Android PC

CPU Quad-core Cortex-A55	GPU Mali-G52 GPU	RAM 2GB	Internal Memory 32GB
USB USB 2.0 x2	Network RJ45 x 1 WiFi: 802.11b/g/n	Bluetooth BT4.2	OS Android OS 11

Optional:
Can integrate with any Android mainboard with different Android OS Version as requested.

Power

Type Adapter	Power Supply DC 12V, 3A	Power Consumption 20W
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Mechanical

Outline Size (mm) 360.7 x 298.7 x 46	Weight (kg) 4.8 KG	Bracket x1	Speaker OPT.
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Operation

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

LCD Panel

Diagonal Size 17"	Resolution 1280x 1024	Brightness (Typ.) 500nit	Contrast Ratio 1000:1
Viewing Angle 178 / 178 (H/V)	Colors 16.7M, 72% NTSC	Surface Treatment Haze 25%	AA Area (mm) 337.92(W)×270.336(H)

OPT.1 LCD Monitor

AV IN HDMI IN x1, DP IN x1, DVI IN x1, VGA IN x1	Audio IN x 1	RS232 IN OPT. with extra cost
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OPT.2: Built-in Android PC

CPU Quad-core Cortex-A55	GPU Mali-G52 GPU	RAM 2GB	Internal Memory 32GB
USB USB 2.0 x2	Network RJ45 x 1 WiFi: 802.11b/g/n	Bluetooth BT4.2	OS Android OS 11

Optional:

Can integrate with any Android mainboard with different Android OS Version as requested.

Power

Type Adapter	Power Supply DC 12V, 3A	Power Consumption 23W
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Mechanical

Outline Size (mm) 360.7 x 298.7 x 46	Weight (kg) 4.8 KG	Bracket x1	Speaker OPT.
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Operation

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

LCD Panel

Diagonal Size 19"	Resolution 1280x 1024	Brightness (Typ.) 250nit	Contrast Ratio 1000:1
Viewing Angle 178 / 178 (H/V)	Colors 16.7M, 72% NTSC	Surface Treatment Haze 25%	AA Area (mm) 374.784(W)×299.827(H)

OPT.1 LCD Monitor

AV IN HDMI IN x1, DP IN x1, DVI IN x1, VGA IN x1	Audio IN x 1	RS232 IN OPT. with extra cost
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OPT.2: Built-in Android PC

CPU Quad-core Cortex-A55	GPU Mali-G52 GPU	RAM 2GB	Internal Memory 32GB
USB USB 2.0 x2	Network RJ45 x 1 WiFi: 802.11b/g/n	Bluetooth BT4.2	OS Android OS 11

Optional:

Can integrate with any Android mainboard with different Android OS Version as requested.

Power

Type Adapter	Power Supply DC 12V, 3A	Power Consumption 27W
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Mechanical

Outline Size (mm) 401.56 x 326.6 x 47	Weight (kg) 5.6 KG	Bracket x1	Speaker OPT.
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Operation

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

LCD Panel

Diagonal Size 19"	Resolution 1280x 1024	Brightness (Typ.) 450nit	Contrast Ratio 1000:1
Viewing Angle 178 / 178 (H/V)	Colors 16.7M, 72% NTSC	Surface Treatment Haze 25%	AA Area (mm) 374.784(W)×299.827(H)

OPT.1 LCD Monitor

AV IN HDMI IN x1, DP IN x1, DVI IN x1, VGA IN x1	Audio IN x 1	RS232 IN OPT. with extra cost
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OPT.2: Built-in Android PC

CPU Quad-core Cortex-A55	GPU Mali-G52 GPU	RAM 2GB	Internal Memory 32GB
USB USB 2.0 x2	Network RJ45 x 1 WiFi: 802.11b/g/n	Bluetooth BT4.2	OS Android OS 11

Optional:
Can integrate with any Android mainboard with different Android OS Version as requested.

Power

Type Adapter	Power Supply DC 12V, 5A	Power Consumption 39W
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Mechanical

Outline Size (mm) 401.56 x 326.6 x 47	Weight (kg) 5.6 KG	Bracket x1	Speaker OPT.
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Operation

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