

SVUHX SERIES SVUH65X | SVUH75X | SVUH86X | SVUH98X
UHD LARGE FORMAT COMMERCIAL GRADE LCD MONITOR | 65", 75", 86" & 98"



ULTRA HD DEFINITION

With the resolution that is 4 times higher than FHD, it makes the color and details of the contents more vivid and realistic.



ANTI-GLARE LCD PANEL

With an non-glare (25% haze) panel, you can rest assured that your content will not be obstructed by lighting conditions outside of your control.



SYMMETRICAL DESIGN

27mm boarder and symmetrical design will stand the test of time and ensure the UH-X series blends seamlessly into any environment, with simple installation to get your display up and running as soon as possible.



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.



MULTIPLE AV INPUTS

By connecting to an external device via HDMI or VGA, such as a third-party PC or media player, these versatile displays can be effortlessly transformed into a commercial monitor with striking aesthetics.



OPT.: INTEGRATED X86 PC

Easily transform this solution from an commercial monitor into a fully integrated all-in-one Windows screen simply by inserting an **OPS PC** into the built-in slot, with no cables required.

SPECIFICATIONS

65" LCD Panel

Diagonal Size 65"	Resolution 3840 x 2160	Brightness (Typ.) 350 nit	Contrast Ratio 1200:1
Viewing Angle 178 / 178 (H/V)	Colors 1.07B, 70% NTSC	AA Area (mm) 1428.48 x 803.52	Product Life (hrs) 50,000
Power			Surface Treatment Haze 25%

Type Internal	Power Supply AC 100 - 240V, 50/60Hz	Power Consumption 180W
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Mechanical

Outline Size (mm) 1483.2 x 859.12 x 78	Weight 25 kg	VESA Holes 500 x 400mm	Speaker 2 x 15W
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Operation

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

HDMI IN HDMI IN x 1	DVI IN DVI IN x 1	VGA IN VGA IN x 1	AUDIO IN AUDIO IN x 1
CVBS IN CVBS IN x 1	USB 2.0 USB 2.0 x 1	RS232 IN RS232 IN x 1	RS232 OUT RS232 OUT x 1
EARPHONE OUT x1			

OPT.: OPS WINDOWS PC

80PIN OPS JAE x1

SPECIFICATIONS

75" LCD Panel

Diagonal Size 75"	Resolution 3840 x 2160	Brightness (Typ.) 350 nit	Contrast Ratio 1200:1
Viewing Angle 178 / 178 (H/V)	Colors 1.07B, 70% NTSC	AA Area (mm) 1650.24 x 928.26	Product Life (hrs) 50,000
Power			Surface Treatment Haze 25%
Type Internal	Power Supply AC 100 - 240V, 50/60Hz		Power Consumption 280W

Mechanical

Outline Size (mm) 1705.36 x 984.38 x 78	Weight 35 kg	VESA Holes 600 x 400mm	Speaker 2 x 15W
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Operation

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

HDMI IN HDMI IN x 1	DVI IN DVI IN x 1	VGA IN VGA IN x 1	AUDIO IN AUDIO IN x 1
CVBS IN CVBS IN x 1	USB 2.0 USB 2.0 x 1	RS232 IN RS232 IN x 1	RS232 OUT RS232 OUT x 1
EARPHONE OUT x1			

OPT.: OPS WINDOWS PC

80PIN OPS JAE x1

SPECIFICATIONS

86" LCD Panel

Diagonal Size 86"	Resolution 3840 x 2160	Brightness (Typ.) 350 nit	Contrast Ratio 1200:1
Viewing Angle 178 / 178 (H/V)	Colors 1.07B, 72% NTSC	AA Area (mm) 1895 x 1065.96	Product Life (hrs) 30,000
			Surface Treatment Haze 25%

Power

Type Internal	Power Supply AC 100 - 240V, 50/60Hz	Power Consumption 320W
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Mechanical

Outline Size (mm) 1951.56 x 1123.7 x 78	Weight 47 kg	VESA Holes 800 x 400mm	Speaker 2 x 15W
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Operation

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

HDMI IN HDMI IN x 1	DVI IN DVI IN x 1	VGA IN VGA IN x 1	AUDIO IN AUDIO IN x 1
CVBS IN CVBS IN x 1	USB 2.0 USB 2.0 x 1	RS232 IN RS232 IN x 1	RS232 OUT RS232 OUT x 1
EARPHONE OUT x1			

OPT.: OPS WINDOWS PC

80PIN OPS JAE x1

SPECIFICATIONS

98" LCD Panel

Diagonal Size 98"	Resolution 3840 x 2160	Brightness (Typ.) 400 nit	Contrast Ratio 1200:1
Viewing Angle 178 / 178 (H/V)	Colors 1.07B, 69% NTSC	AA Area (mm) 2158.85 x 1214.35	Product Life (hrs) 50,000
			Surface Treatment Haze 25%

Power

Type Internal	Power Supply AC 100 - 240V, 50/60Hz	Power Consumption 450W
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Mechanical

Outline Size (mm) 2193.4 x 1255.3 x 90	Weight 64 kg	VESA Holes 1000 x 400mm	Speaker 2 x 10W
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Operation

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

HDMI IN HDMI IN x 1	DVI IN DVI IN x 1	VGA IN VGA IN x 1	AUDIO IN AUDIO IN x 1
CVBS IN CVBS IN x 1	USB 2.0 USB 2.0 x 1	RS232 IN RS232 IN x 1	RS232 OUT RS232 OUT x 1
EARPHONE OUT x1			

OPT.: OPS WINDOWS PC

80PIN OPS JAE x1
