ASSURED
DIGITAL SIGNAGE

SVSH88N
88" ULTRA STRETCHED LCD DISPLAY

UHD 4K RESOLUTION

The 3840 x 1080 UHD 4K ultra high resolution delivers an immersive viewing experience with vivid colors and clear images. 32:9 Extended Wide Format provides much more flexibility in playing content than the conventional display of 16:9 ratio.

HIGHLY DURABLE SCREENS

Designed for continuous use in public spaces, these displays utilise commercial grade LCD panels, LED backlights and internal components. This means they can run 24/7 for over 50,000 hours.

IPS PANEL

Commercial grade IPS 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.

EXCEPTIONAL BRIGHTNESS

Featuring brightness levels of up to 700 nit, these displays deliver the clearest, richest images regardless of lighting conditions. Those displays excel in situations with strong light where glare may present an issue.

INTEGRATED PC PLAYER

VSSH88N can integrate with Windows PC or Android player as requested, users can choose Operating System as they required. The integrated PC allows to upgrade your screen to be networked without needing any additional hardware to update via the internet. Third-party software can also be installed if required.

NATIVE STRETCHED LCD

VSSH Stretched Panels are made using native ultra-wide LCD masks to manufacture professional grade stretched panels, so no broken glass, fragile sealing, micro-cracks, light leakage.

SPECIFICATIONS

Panel

Diagonal Size	Resolution	Brightness (Typ.)	Contrast Ratio
88"	3840 x 1080	700 nit	1100:1

Viewing Angle	Colors	Surface Treat.	AA Area (mm)
178 / 178 (H/V)	1.07B , 98% sRGB	Haze 3%	2148.48(W)×598.32(H)

Power

Type	Power Supply	Power Consumption
Internal	AC 100 - 240V, 50/60Hz	500W

Mechanical

Outline Size (mm)	Weight	Bracket
2170.9 x 623.8 x 101.2	TBD	x1

Operation

Operation Temp.	Humidity
0 - 40℃	10% - 80%

OPT.: Built-in Windows OS Player OR Android OS OR LCD Monitor

OPT.1: X86 PC SPEC. [OPS]:
11th Intel i5, 16GB Memory, 256GB SSD Storage, Windows OS 10 without License
Network: Ethernet: 1000M & WiFi: Support
Video: HDMI OUT x1, DP OUT x 1
USB 3.0 x 4, USB 2.0 x 2
LINE OUT x 1, MIC IN x 1
RS232

OPT.2: Android OS PC SPEC.:
ARM Cortex A55, 2GB + 16GB, Android OS 11
Network: Ethernet: 1000M & WiFi: Support

OPT.3: LCD Monitor
LCD Monitor with DP IN and HDMI IN