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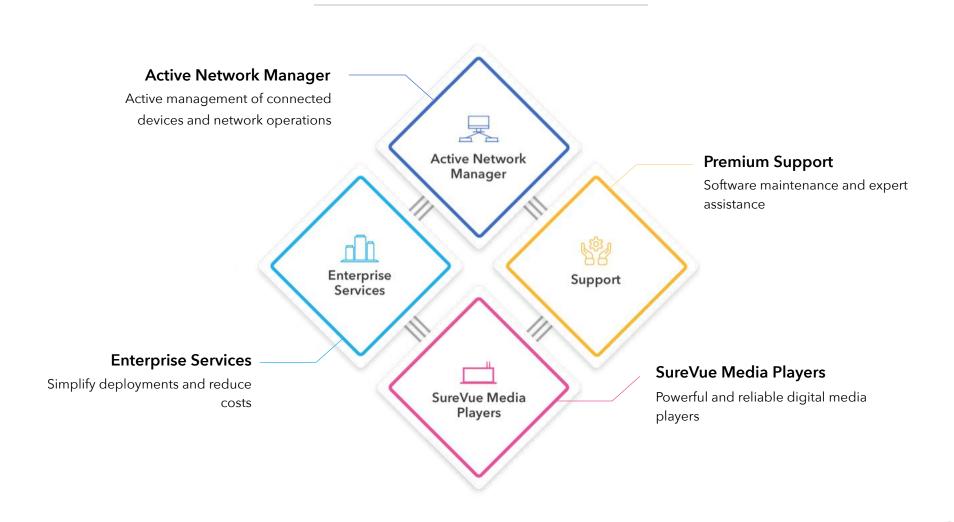
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## **01** Platform Overview

### MediaVue Platform

Our platform is a set of integrated products and services used to efficiently and securely deploy, operate, and maintain enterprise digital signage networks.



## **02** Active Network Manager

Management Software

Active Network Manager enables you to efficiently and securely deploy, operate and support large, distributed digital signage networks under challenging, real-world conditions. Active Network Manager actively manages all the operations of players and connected devices, preventing and automatically correcting problems when possible, providing information and tools that enable remaining problems to be fixed with minimum downtime and cost.

#### **Features**

Provides unparalleled visibility and reliable remote management

#### Batch processes

Actions can be applied to an entire network or to a flexibly defined group of players.

#### Compliance Mode

Set and maintain configurations for the network, players, and attached peripherals.

#### Display control

Configure and control displays and other attached peripherals.





#### Cloud or on-prem

Available as a cloud service or an on-premises installation.

#### Secure control layer

Hands-free remote recovery of any system software fault. No more service calls for hung players.

## **03** Enhanced Support

Services

Receive personal, thorough technical support ondemand and quarterly software updates with a MediaVue support subscription. Subscribers are paired with a specified support engineer who will be your long-term contact for maintaining your SureVue network.

# Personalized support Our technical experts are available for thorough, on-demand support.

#### Curated software updates

A premium support subscription includes access to our program of regular, quarterly software updates to the SureVue Operating Platform with security patches and feature enhancements.



## **03** Enterprise Services



Services

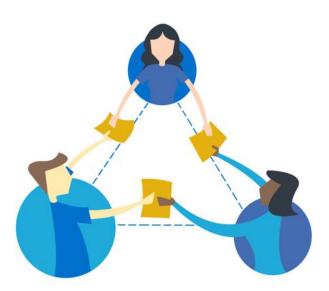
MediaVue's Enterprise Services are designed to meet the particular needs of global, enterpriselevel customers. We offer customized configuration packages to help you achieve your goals.

## Custom Operating Platform

The SureVue Operating Platform can be customized with additional integrations or custom features to meet your needs.

#### Custom configurations

Our technical experts can create unique configuration files to achieve any desired geometry.



# **04** SureVue Media Players



#### SureVue Panel

Industrial Panel PC fully integrated with MediaVue's custom software, the SureVue Operating Platform. Available in three sizes; 7", 10", or 15". Equipped with POE.



	SureVue Panel 7"	SureVue Panel 10"	SureVue Panel 15"
Screen Size	7″	10"	15″
Processor	Intel Atom x5-Z8350	Intel Atom x5-Z8350	Intel Atom x5-Z8350
Operating System	Linux or Windows 10	Linux or Windows 10	Linux or Windows 10
Memory	2GB DDR3 1600MHz	4GB DDR3 1600MHz	8GB DDR3 1600MHz
Storage	On-board iNAND Flash, 32 GB or 64 GB	On-board iNAND Flash, 64 GB	On-board iNAND Flash, 64 GB
WiFi	On-board WiFi	On-board WiFi	On-board WiFi
POE	Yes	Yes	Yes
Bluetooth	On-board	On-board	On-board
Native Resolution	1024 x 600	1920 x 1200	1920 x 1200
Display Interface	Micro HDMI, LVDS, eDP, or MIPI DSI	Micro HDMI, LVDS, eDP, or MIPI DSI	Micro HDMI, LVDS, eDP, or MIPI DSI
Touch	Projective Capacitive	Projective Capacitive	Projective Capacitive
Cooling	Fanless	Fanless	Fanless
I/O Ports	RS-232, USB 2.0, USB 3.0, GPIO	RS-232, USB 2.0, USB 3.0, GPIO	RS-232, USB 2.0, USB 3.0, GPIO
Speaker	Optional, up to 2 x 10W	Optional, up to 2 x 10W	Optional, up to 2 x 10W
Dimensions	190 x 125 x 35 mm	274 x 178 x 35 mm	344 x 225 x 60 mm

### SureVue Carbon

SureVue Carbon is fully integrated with the SureVue Operating Platform and is designed to power single-screen installations. Equipped with WiFi and POE options.



Processors	x5-Z8350 and Intel HD 5300	Dimensions	82 x 95 x 40 mm
Operating System	Linux	Weight	2.1 lbs
Memory	2 GB	Warranty	1 year Limited Warranty, option to extend
Storage	32 GB	Temperature	0-60 C
WiFi	2.4 GHz, 150 mbps (optional)	I/O Ports	1 x HDMI, 1 USB 3.1, 1 ethernet, 4 x USB 2.0, WiFi Antenna
Bluetooth	On-Board	Fans	Fanless
Power	5V power adapter, POE+ optional	RS-232	Adapters available
# of Direct Displays	1 at 1440p	Audio Formats	AAC, MP3
Video Formats	MPEG-1, MPEG-2, MPEG-4, H.264, WMV	Streaming Formats	HTTP Live Streaming, Multicast MPEG2, Multicast H.264

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Designed for premium performance in a compact unit. Runs Linux or Windows 10. SureVue D1 is capable of powering one display at 4k or two displays at 1080p. POE+ optional.



Processors	GX-424 and Radeon R5E	Dimensions	190.5 x 127 x 51.3 mm
Operating System	Linux or Windows 10	Weight	4.5 lbs
Memory	4 GB	Warranty	1 year Limited Warranty, option to extend
Storage	120 GB	Temperature	0-60 C
WiFi	2.5+ 5 GHz, 433 mbps (optional)	I/O Ports	Bluetooth antenna, WiFi antenna, 2 x USB 2.0, 2 USB 3.0, 2 x HDMI, 1 ethernet, power
Bluetooth	On-Board	Fans	Phalanx Thermal Defense
Power	19V power adapter, POE+ optional	RS-232	Adapters available
# of Direct Displays	1 at 4K, 2 at 1440p	Audio Formats	AAC, MP3
Video Formats	MPEG-1, MPEG-2, MPEG-4, H.264, WMV	Streaming Formats	HTTP Live Streaming, Multicast MPEG2, Multicast H.264



Designed for demanding dual-screen applications. Runs Linux or Windows 10. SureVue D2 is capable of powering two displays at 4k.



Processors	A10-7860K and Radeon R7	Dimensions	241 x 190 x 76 mm
Operating System	Linux or Windows 10	Weight	6.5 lbs
Memory	8 GB	Warranty	1 year Limited Warranty, option to extend
Storage	120 GB	Temperature	0-60 C
WiFi	2.5+ 5 GHz, 867 mbps	I/O Ports	Bluetooth antenna, WiFi antenna, 2 x USB 2.0, 4 USB 3.0, 2 x USB 3.1, 1 x HDMI, 1 display port, 1 ethernet, power
Bluetooth	On-Board	Fans	Phalanx Thermal Defense
Ethernet	Yes	RS-232	Adapters available
# of Direct Displays	2 displays at 4K	Audio Formats	AAC, MP3
Video Formats	MPEG-1, MPEG-2, MPEG-4, H.264, WMV	Streaming Formats	HTTP Live Streaming, Multicast MPEG2, Multicast H.264



Designed for four-display installations. Runs Linux or Windows 10. SureVue D4 is capable of powering four displays at 4k.



Processors	A10-7860K and Radeon HD 7750	Dimensions	381 x 190 x 76 mm
Operating System	Linux or Windows 10	Weight	8.5 lbs
Memory	8 GB	Warranty	1 year Limited Warranty, option to extend
Storage	120 GB	Temperature	0-60 C
WiFi	2.5+ 5 GHz, 867 mbps	I/O Ports	Bluetooth antenna, WiFi antenna, 4 mDP, 2 x USB 2.0, 4 USB 3.0, 2 x USB 3.1, 1 x HDMI, 1 display port, 1 ethernet, power
Bluetooth	On-Board	Fans	Phalanx Thermal Defense
Ethernet	Yes	RS-232	Adapters available
# of Direct Displays	4 displays at 4k	Audio Formats	AAC, MP3
Video Formats	MPEG-1, MPEG-2, MPEG-4, H.264, WMV, Adobe Flash, AAC, Vorbis, Theora, Opus, VP8, VP9, PCM, AC3, MP4, WAV	Streaming Formats	HTTP Live Streaming, Multicast MPEG2, Multicast H.264

Designed for six-display installations. Runs Linux or Windows 10. SureVue D6 is capable of powering six displays at 4k.



Processors	A10-7860K and Radeon HD 7750	Dimensions	381 x 190 x 76 mm
Operating System	Linux or Windows 10	Weight	8.5 lbs
Memory	8 GB	Warranty	1 year Limited Warranty, option to extend
Storage	120 GB	Temperature	0-60 C
WiFi	2.5+ 5 GHz, 867 mbps	I/O Ports	Bluetooth antenna, WiFi antenna, 4 mDP, 2 x USB 2.0, 4 USB 3.0, 2 x USB 3.1, 1 x HDMI, 1 display port, 1 ethernet, power
Bluetooth	On-Board	Fans	Phalanx Thermal Defense
Ethernet	Yes	RS-232	Adapters available
# of Direct Displays	6 displays at 4k	Audio Formats	AAC, MP3
Video Formats	MPEG-1, MPEG-2, MPEG-4, H.264, WMV	Streaming Formats	HTTP Live Streaming, Multicast MPEG2, Multicast H.264



