SAPPHIRE

Slim, Powerful VS-Series Player PCs

The SAPPHIRE Pro AV product line features targeted, interoperable technologies for digital signage installations.

INTEGRATE THE EDGE VS-SERIES with:

SAPPHIRE POWERCASTX

SAPPHIRE offers user-friendly and cost-effective digital signage software in the form of PowerCastX. Featuring a contemporary, intuitive user interface, multi-zone/multidisplay support, 10 rotating layouts and support for Full HD video.

SAPPHIRE VID-2X

The SAPPHIRE Vid-2X is a compact stand-alone unit that allows two monitors to be connected to a single Thunderbolt, DisplayPort or DualLink-DVI output of a player PC.

SAPPHIRE **PRO*****AV**



OVERVIEW

SAPPHIRE EDGE VS-series player PCs are built on the latest APU technology from AMD, delivering fantastic performance and stunning graphics in an ultra-small format that can be quickly mounted to the back of a wall. A powerful addition to the EDGE product line, VS-series player PCs can run the latest A/V formats, as well as SAPPHIRE PowerCastX digital signage software, using less than 19W under load. These compact, energyefficient players feature Wi-Fi connectivity, 6 x USB ports, and dual-display functionality via MiniDP and HDMI ports. When paired with the SAPPHIRE Vid-2X splitter/expander, these players can support three displays at Full HD 1080p.

"An excellent choice for high definition media playback as the image quality is at the same level as AMD's more expensive discrete

solutions."

- Kit Guru

KEY FEATURES

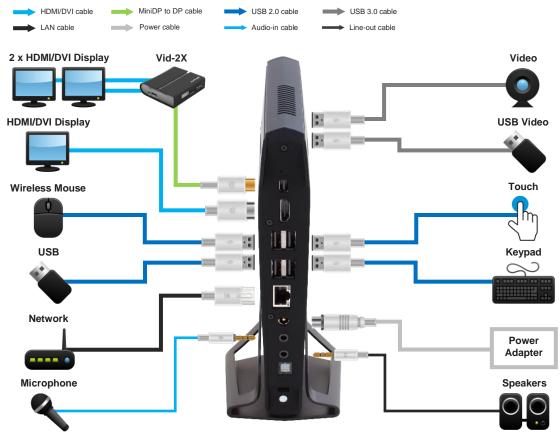
- Compact, versatile design
- AMD APU 1.9GHz
- AMD Radeon HD graphics
- Wall mountable
- Ability to play current movie and audio formats, photos, images, live web, RSS news feeds, HTML, Flash and more
- Less than 19W power consumption under load
- Wi-Fi connectivity
- 6 x USB ports
- Dual-display functionality via MiniDP and HDMI ports.

DIGITAL SIGNAGE BENEFITS

With their compact design, EDGE VS-series player PCs are easy to install almost anywhere. Their quality construction makes them capable of withstanding rough handling and less than ideal operating conditions. 4Gb of DDR3 memory and up to 500Gb of SATA hard drive storage makes them an excellent choice for running continuous HD content, while exceptionally efficient power consumption ensures a low cost of operation.

CONNECTION DIAGRAM

SAPPHIRE



PRODUCT LINE

Player	EDGE VS8	EDGE VS4
CPU	AMD APU A8 1.9GHz Quad Core	AMD APU A4 1.9GHz Dual Core
Memory	2 x 2Gb DDR3 So-DIMM	
Storage	500Gb SATA 2.5" Hard Drive	320Gb SATA 2.5" Hard Drive
Graphics	AMD Radeon HD7600G	AMD Radeon HD7400G
LAN	10 / 100 / 1000 Mbps built-in Ethernet	
Wireless	802.11b/g/n built-in wireless network, built-in Bluetooth 3.0	
Input / Output	1 x Mini DP, 1 x HDMI, 1 x RJ-45, 4 x USB 2.0, 2 x USB 3.0, 1 x audio-in, 1 x line-out, 1 x optical SPDIF, 1 x SD card reader	
Power Supply	100 – 240V AC / 19V DC	
Power Consumption	65W (max)	
Dimensions (L x W x H)	7.8" x 7.2" x 1.2" 198 x 182 x 32mm	
Weight	23.7oz / 660g	
Operating System	Pre-installed Free DOS	
Accessories	1 x HDMI cable, 1 x HDMI to DVI adapter, 1 x Quick Install Guide, 1 x chassis stand, 1 x power cable, 1 x power adapter, 1 x driver CD, 1 x optical SPDIF cable, 1 x VESA mount	

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INTEGRATE THE EDGE VS-SERIES with:

SAPPHIRE POWERSCALE EXTENDERS

SAPPHIRE's PowerScale HDMI over CATx extenders have been designed to ensure first-rate distribution of uncompressed audio/video signals at distances up to 330ft (100m).

For more information on the

SAPPHIRE Pro AV product line, visit

us on the web at:

www.sapphiretech.com/proav

