

Secure KVM flexi-switch for sharing single or dual-head 4K video, USB keyboard and mouse, plus analog audio between eight computers spanning multiple security classification levels.

The ADDERView® Secure Flexi-Switch has been designed for applications that require more functionality than a standard 4-port KVM switch can provide. The Secure Flexi-Switch has eight input computer ports that can be connected to a combination of single and dual-head computers; giving the user real-time control of up to two computers simultaneously.

# ADDERView<sup>®</sup> Secure AVS 4128 Flexi-Switch

### Features



Up to UHD 4K video resolution at 60 fps for graphics intensive applications requiring very high quality.

### **Flexible Connections**

Video Performance

The user can switch between a combination of single and dual-head computers. Two single-head computers can be controlled concurrently.



### **Uni-Directional Data Paths**

Uni-directional optical diodes ensure data paths travel in only one direction to prevent data leakage through shared peripherals. A uni-directional structure also protects against timing analysis or forced malfunction attacks, and prevents computers influencing the operation of any common circuitry.



### Non-Reprogrammable Firmware

Firmware is permanently stored in non-reprogrammable Read Only Memory (ROM) to prevent modification, and cannot be accessed by any port. A self-test at power-up verifies its integrity, and if a critical failure is detected, the device is disabled and provides a clear visual indication to the user.



#### **Channel Identification**

Reduce the chances of operator error by displaying a name for each channel and its security classification on the E-paper display. The color of the channel LED may also be configured to reflect the security classification.



### **Uni-Directional Video and Audio**

Computer input interfaces are isolated through use of separate unidirectional optical data diodes and power. The display is isolated by a dedicated, read-only, EDID (Extended Display Identification Data) emulation for each computer. Access to the monitor's EDID and MCCS commands are blocked.

ADDERView<sup>®</sup> Secure AVS 4128 Flexi-Switch





# No Shared RAM Between Channels

The keyboard and mouse processor is powered down and reset at each switchover to thwart shared RAM leakages. All data buffers are actively cleared once they have been used.



### Automatic Switching (Config Option)

Switch channels (KVM plus audio) simply by moving the mouse across the screen border, while pressing the Ctrl key. This is a security feature to prevent accidental switching.



### Hardware Anti-Tampering

Holographic anti-tampering labels protect the product's enclosure, providing a clear visual indication if it has been opened or compromised.



#### **Restricted USB Function**

The USB ports will only accept HID (Human Interface Devices), such as keyboards and mice. Other devices, such as USB storage drives, are actively prohibited.



### Audio Hold

Assign the audio port to a specific computer while switching the KVM to other computers. Useful when a user needs to listen to audio from one computer, while working on another.



**Industry Recognized** NIAP PP 4.0 Certified, TAA Compliant, Assembled in the USA

Maximum Resolution (1 Screen)3840 x 2160Frame Rate (1 Screen)8 bpcColor Depth (1 Screen)8 bpcVideo Information (2 Screens)3840 x 2160Frame Rate (2 Screens)60Color Depth (2 Screen)8 bpcComputer Connections8 bpcUSB B8x 2.0, HID EmulationDual Port (DP+HDMI)8x 1.2 (dual mode)Console Connections2x 2.0, HID EmulationDual Port (DP & HDMI)2x 1.2 (dual mode)Serial Connection S2x 2.0, HID EmulationSerial Connection SSerial Connection SSerial Connection Type (console)R/12 (6p6c)Audio Connections2xAudio TypeAnalogChannels2xAudio DirectionOutput onlyAudio In Port1x 3.5mm jackAudio Out Port1x 3.5mm jackAudio Out Port0 to 40°C / 32 to 104 °FTorionental-20 to 60°C / -4 to 140 °FOperating Temperature Range °C / °F0 to 40°C / 32 to 104 °FStorage Temperature Range °C / °F0 to 40°C / 32 to 104 °FStorage Temperature Range °C / °F0 to 40°C / 32 to 104 °FStorage Temperature Range °C / °F0 to 40°C / 32 to 104 °FStorage Temperature Range °C / °F0 to 40°C / 32 to 104 °FStorage Temperature Range °C / °F0 to 40°C / 32 to 104 °FStorage Temperature Range °C / °F0 to 40°C / 32 to 104 °FStorage Temperature Range °C / °F0 to 40°C / 32 to 104 °FStorage Temperature Range °C / °F0 to 40°C / 32 to 104 °FStorage	Video Information (1 Screen)	
Color Depth (1 Screen)8 bpcVideo Information (2 Screens)3840 x 2160Frame Rate (2 Screens)60Color Depth (2 Screen)8 bpcComputer Connections8 x 2.0, HID EmulationDual Port (DP+HDMI)8x 1.2 (dual mode)Console Connections2x 2.0, HID EmulationDual Port (DP & HDMI)2x 1.2 (dual mode)Console Connections2x 2.0, HID EmulationDual Port (DP & HDMI)2x 1.2 (dual mode)Serial Connection1x R5232Serial Connection Type (console)R12 (6p6c)Audio TypeAnalogChannels2xAudio TypeOutput onlyAudio IP ort1x 3.5mm jackAudio Direction1x 4.3.5mm jackAudio Dury Context1/20.5.00 (C) -4 to 140 °FStorage Temperature Range °C / °F0 to 40 °C / 32 to 104 °FStorage Temperature Range °C / °F0 to 40 °C / 42 to 140 °FOperating Temperature Range °C / °F0 to 40 °C / 42 to 140 °FOperating Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% -80% (non-condensing)Storage Humidity (%)0% -80% (non-condensing)Temperature RegulationFanlessPower Source12 Y 3-pin12 Y 3-pin1x	Maximum Resolution (1 Screen)	3840 x 2160
Video Information (2 Screens)3840 x 2160Maximum Resolution (2 Screens)60Color Depth (2 Screen)8 bpcComputer Connections8 bpcUSB B8x 2.0, HID EmulationDual Port (DP+HDMI)8x 1.2 (dual mode)Console Connections2x 2.0, HID EmulationDual Port (DP & HDMI)2x 1.2 (dual mode)Serial Connection1x R5232Serial Connection Type (console)R112 (6p6c)Audio Connections2x 2.0, HID EmulationAudio Direction1x R5232Serial Connections2x 3.Audio Direction0utput onlyAudio Direction1x 3.5mm jackAudio Direction1x 3.5mm jackNetwork Support1y 3.5mm jackOperating Temperature Range °C / °F0 to 40 °C / 32 to 104 °FStorage Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source1x12V 3-pin1x	Frame Rate (1 Screen)	60
Maximum Resolution (2 Screens)3840 x 2160Frame Rate (2 Screens)60Color Depth (2 Screen)8 bpcComputer Connections8 x 2.0, HID EmulationDual Port (DP+HDMI)8x 1.2 (dual mode)Console Connections2x 2.0, HID EmulationDual Port (DP & HDMI)2x 1.2 (dual mode)Console Connections2x 2.0, HID EmulationDual Port (DP & HDMI)2x 1.2 (dual mode)Serial Connection1x R5232Serial Connection Type (console)R112 (6p6c)Audio Connections2xAudio TypeAnalogChannels2xAudio Direction1x 3.5mm jackAudio Out Port1x 3.5mm jackAudio Out Port1x 3.5mm jackNetwork Support10100 SupportOperating Temperature Range °C / °F0 to 40 °C / 32 to 104 °FStorage Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% -80% (non-condensing)Storage Humidity (%)0% -80% (non-condensing)Temperature RegulationFanlessPower Source1x12V 3-pin1x	Color Depth (1 Screen)	8 bpc
Frame Rate (2 Screens)60Color Depth (2 Screen)8 bpcComputer Connections1000000000000000000000000000000000000	Video Information (2 Screen)	
Color Depth (2 Screen)8 bpcComputer Connections8 x 2.0, HID EmulationDual Port (DP+HDMI)8x 1.2 (dual mode)Console Connections2 x 2.0, HID EmulationDual Port (DP & HDMI)2x 1.2 (dual mode)Serial Ports2Serial Connection Type (console)RJ12 (6p6c)Audio Connections2xAudio TypeAnalogChannels2xAudio DirectionOutput onlyAudio In Port1x 3.5mm jackAudio Out PortNoEnvironmentalOutput of °C / 32 to 104 °FStorage Temperature Range °C / °F0 to 40 °C / 32 to 104 °FStorage Temperature Range °C / °F0 to 40 °C / 32 to 104 °FStorage Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower SourceIx	Maximum Resolution (2 Screens)	3840 x 2160
Computer ConnectionsUSB B8x 2.0, HID EmulationDual Port (DP+HDMI)8x 1.2 (dual mode)Console Connections2x 2.0, HID EmulationDual Port (DP & HDMI)2x 1.2 (dual mode)Serial PortsSerial ConnectionSerial Connection1x RS232Serial ConnectionsRJ12 (6p6c)Audio Connections2xAudio TypeAnalogChannels2xAudio DirectionOutput onlyAudio Out Port1x 3.5mm jackAudio Out Port1x 3.5mm jackNetwork Support10/100 SupportD/100 Support0 to 40 °C / 32 to 104 °FStorage Temperature Range °C / °F0 to 40 °C / 4 to 140 °FOperating Temperature Range °C / °F0 to 40 °C / -4 to 140 °FStorage Temperature Range °C / °F0 to 60 °C / -4 to 140 °FOperating Temperature Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source1x	Frame Rate (2 Screens)	60
USB B8x 2.0, HID EmulationDual Port (DP+HDMI)8x 1.2 (dual mode)Console Connections2x 2.0, HID EmulationDual Port (DP & HDMI)2x 1.2 (dual mode)Serial Connection1x RS232Serial Connection Type (console)RJ12 (6p6c)Audio Connections2x Audio ConnectionsAudio Connections2x Audio TypeAudio TypeAnalogChannels2xAudio DirectionOutput onlyAudio Out Port1x 3.5mm jackAudio Out Port1x 3.5mm jackAudio Out Port0 to 40 °C / 32 to 104 °FStorage Temperature Range °C / °F0 to 40 °C / 32 to 104 °FStorage Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Temperature %C / °F Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source1x12Y 3-pin1x	Color Depth (2 Screen)	8 bpc
Dual Port (DP+HDMI)8x 1.2 (dual mode)Console Connections2x 2.0, HID EmulationUSB A2x 2.0, HID EmulationDual Port (DP & HDMI)2x 1.2 (dual mode)Serial Ports2x 1.2 (dual mode)Serial Connection1x RS232Serial Connection Type (console)RJ12 (6p6c)Audio Connections2xAudio DirectionOutput onlyAudio DirectionOutput onlyAudio DirectionNoRetwork SupportNoIo/100 SupportNoEnvironmental-20 to 60 °C / -4 to 140 °FOperating Temperature Range °C / °F0 to 40 °C / 32 to 104 °FStorage Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source	Computer Connections	
Console ConnectionsUSB A2x 2.0, HID EmulationDual Port (DP & HDMI)2x 1.2 (dual mode)Serial PortsSerial ConnectionSerial Connection1x RS232Serial Connection Type (console)RJ12 (6p6c)Audio ConnectionsAnalogAudio TypeAnalogChannels2xAudio DirectionOutput onlyAudio DirectionOutput onlyAudio Out Port1x 3.5mm jackAudio Out PortNoEnvironmentalVolto 40 °C / 32 to 104 °FOperating Temperature Range °C / °F0 to 40 °C / 42 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source1x12V 3-pin1x	USB B	8x 2.0, HID Emulation
USB A2x 2.0, HID EmulationDual Port (DP & HDMI)2x 1.2 (dual mode)Serial PortsSerial Connection1x RS232Serial Connection Type (console)RJ12 (6p6c)Audio ConnectionsAudio TypeAnalogChannels2xAudio DirectionOutput onlyAudio In Port1x 3.5mm jackAudio Out Port1x 3.5mm jackNetwork Support110/100 SupportNoEnvironmental-20 to 60 °C / -32 to 104 °FOperating Temperature Range °C / °F0 to 40 °C / 32 to 104 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)18 sPower Source12 V 3-pin12 V 3-pin1x	Dual Port (DP+HDMI)	8x 1.2 (dual mode)
Dual Port (DP & HDMI)2x 1.2 (dual mode)Serial PortsSerial Connection1x RS232Serial Connection Type (console)RJ12 (6p6c)Audio ConnectionsXAudio TypeAnalogChannels2xAudio DirectionOutput onlyAudio In Port1x 3.5mm jackAudio Out PortNoEnvironmentalO to 40 °C / 32 to 104 °FOperating Temperature Range °C / °F0 to 400 °C / 42 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower SourceIx12V 3-pin1x	Console Connections	
Serial PortsSerial Connection1x R5232Serial Connection Type (console)RJ12 (6p6c)Audio ConnectionsAnalogAudio TypeAnalogChannels2xAudio DirectionOutput onlyAudio In Port1x 3.5mm jackAudio Out Port1x 3.5mm jackNetwork SupportNoEnvironmental	USB A	2x 2.0, HID Emulation
Serial Connection1x RS232Serial Connection Type (console)RJ12 (6p6c)Audio ConnectionsAudio TypeAnalogChannels2xAudio DirectionOutput onlyAudio In Port1x 3.5mm jackAudio Out Port1x 3.5mm jackNetwork Support10/100 SupportNoEnvironmental-20 to 60 °C / -4 to 140 °FOperating Temperature Range °C / °F0 to 40 °C / 32 to 104 °FStorage Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source1x	Dual Port (DP & HDMI)	2x 1.2 (dual mode)
Serial Connection Type (console)RJ12 (6p6c)Audio ConnectionsAudio TypeAnalogChannels2xAudio DirectionOutput onlyAudio In Port1x 3.5mm jackAudio Out Port1x 3.5mm jackNetwork SupportNoEnvironmentalOt out 0°C / 32 to 104 °FOperating Temperature Range °C / °F Range0 to 40 °C / 32 to 104 °FStorage Temperature °C / °F Range0 to 60 °C / -4 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source1x12V 3-pin1x	Serial Ports	
Audio ConnectionsAudio TypeAnalogAudio TypeAnalogChannels2xAudio DirectionOutput onlyAudio In Port1x 3.5mm jackAudio Out Port1x 3.5mm jackAudio Out Port1x 3.5mm jackNetwork SupportNo10/100 SupportNoEnvironmental-20 to 60 °C / -4 to 140 °FOperating Temperature Range °C / °F0 to 40 °C / 32 to 104 °FStorage Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source1x	Serial Connection	1x RS232
Audio TypeAnalogChannels2xAudio DirectionOutput onlyAudio In Port1x 3.5mm jackAudio Out Port1x 3.5mm jackAudio Out Port1x 3.5mm jackNetwork SupportNo10/100 SupportNoEnvironmental	Serial Connection Type (console)	RJ12 (брбс)
Channels2xAudio DirectionOutput onlyAudio In Port1x 3.5mm jackAudio Out Port1x 3.5mm jackAudio Out Port1x 3.5mm jackNetwork Support10/100 Support10/100 SupportNoEnvironmentalVoic / 32 to 104 °FOperating Temperature Range °C / °F0 to 40 °C / 32 to 104 °FStorage Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source1x		
Audio DirectionOutput onlyAudio In Port1x 3.5mm jackAudio Out Port1x 3.5mm jackAudio Out Port1x 3.5mm jackNetwork SupportNo10/100 SupportNoEnvironmentalUOperating Temperature Range °C / °F0 to 40 °C / 32 to 104 °FStorage Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source1x	Audio Connections	
Audio In Port1x 3.5mm jackAudio Out Port1x 3.5mm jackNetwork SupportNo10/100 SupportNoEnvironmental		Analog
Audio Out Port1x 3.5mm jackNetwork SupportNo10/100 SupportNoEnvironmentalVolation (C / 32 to 104 °F)Operating Temperature Range °C / °F0 to 40 °C / 32 to 104 °FStorage Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Power SourceIx	Audio Type	
Network SupportNo10/100 SupportNoEnvironmentalOperating Temperature Range °C / °F0 to 40 °C / 32 to 104 °FStorage Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source1x	Audio Type Channels	2x
10/100 SupportNoEnvironmentalVOperating Temperature Range °C / °F0 to 40 °C / 32 to 104 °FStorage Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source1x	Audio Type Channels Audio Direction	2x Output only
EnvironmentalOperating Temperature Range °C / °F0 to 40 °C / 32 to 104 °FStorage Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source1x	Audio TypeChannelsAudio DirectionAudio In Port	2x Output only 1x 3.5mm jack
Operating Temperature Range °C / °F0 to 40 °C / 32 to 104 °FStorage Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source1x	Audio TypeChannelsAudio DirectionAudio In PortAudio Out Port	2x Output only 1x 3.5mm jack
Storage Temperature °C / °F Range-20 to 60 °C / -4 to 140 °FOperating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source12V 3-pin1x	Audio TypeChannelsAudio DirectionAudio In PortAudio Out PortNetwork Support	2x Output only 1x 3.5mm jack 1x 3.5mm jack
Operating Humidity (%)0% - 80% (non-condensing)Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source12V 3-pin1x	Audio TypeChannelsAudio DirectionAudio In PortAudio Out PortNetwork Support10/100 Support	2x Output only 1x 3.5mm jack 1x 3.5mm jack
Storage Humidity (%)0% - 80% (non-condensing)Temperature RegulationFanlessPower Source12V 3-pin	Audio TypeChannelsAudio DirectionAudio In PortAudio Out PortNetwork Support10/100 SupportEnvironmental	2x Output only 1x 3.5mm jack 1x 3.5mm jack No
Temperature RegulationFanlessPower Source12V 3-pin1x	Audio TypeChannelsAudio DirectionAudio In PortAudio Out PortNetwork Support10/100 SupportEnvironmentalOperating Temperature Range °C / °F	2x Output only 1x 3.5mm jack 1x 3.5mm jack No 0 to 40 °C / 32 to 104 °F
Power Source   12V 3-pin 1x	Audio TypeChannelsAudio DirectionAudio In PortAudio Out PortNetwork Support10/100 SupportEnvironmentalOperating Temperature Range °C / °FStorage Temperature °C / °F Range	2x Output only 1x 3.5mm jack 1x 3.5mm jack No 0 to 40 °C / 32 to 104 °F -20 to 60 °C / -4 to 140 °F
<b>12V 3-pin</b> 1x	Audio TypeChannelsAudio DirectionAudio In PortAudio Out PortAudio Out PortNetwork Support10/100 SupportEnvironmentalOperating Temperature Range °C / °FStorage Temperature °C / °F RangeOperating Humidity (%)	2x Output only 1x 3.5mm jack 1x 3.5mm jack No 0 to 40 °C / 32 to 104 °F -20 to 60 °C / -4 to 140 °F 0% - 80% (non-condensing)
	Audio TypeChannelsAudio DirectionAudio In PortAudio Out PortAudio Out PortNetwork Support10/100 SupportEnvironmentalOperating Temperature Range °C / °FStorage Temperature °C / °F RangeOperating Humidity (%)Storage Humidity (%)	2x Output only 1x 3.5mm jack 1x 3.5mm jack No 0 to 40 °C / 32 to 104 °F -20 to 60 °C / -4 to 140 °F 0% - 80% (non-condensing) 0% - 80% (non-condensing)
Input Power Supply PSU 2.5A	Audio TypeChannelsAudio DirectionAudio In PortAudio Out PortNetwork Support10/100 SupportEnvironmentalOperating Temperature Range °C / °FStorage Temperature °C / °F RangeOperating Humidity (%)Storage Humidity (%)Temperature Regulation	2x Output only 1x 3.5mm jack 1x 3.5mm jack No 0 to 40 °C / 32 to 104 °F -20 to 60 °C / -4 to 140 °F 0% - 80% (non-condensing) 0% - 80% (non-condensing)
	Audio TypeChannelsAudio DirectionAudio In PortAudio Out PortNetwork Support10/100 SupportEnvironmentalOperating Temperature Range °C / °FStorage Temperature °C / °F RangeOperating Humidity (%)Storage Humidity (%)Temperature RegulationPower Source	2x     Output only     1x 3.5mm jack     1x 3.5mm jack     No     0 to 40 °C / 32 to 104 °F     -20 to 60 °C / -4 to 140 °F     0% - 80% (non-condensing)     0% - 80% (non-condensing)     Fanless

05 September 2025 07:27 PMUTC

ADDERView<sup>®</sup> Secure AVS 4128 Flexi-Switch

power supply unit

Power Consumption	
Maximum Power (Watts)	30
Maximum Power (Current)	2.5
Physical Design	
Construction Material	Robust metal construction
Width (mm) / (in.)	444 / 17.5
Height (mm) / (in.)	44 / 1.7
Depth (mm) / (in.)	155 / 6.1
Weight (kg) / (lb)	2.6 / 5.7
Front Panel Features	
Multi color status LEDs	8x
E-Paper Display	1x
Audio Hold	1x
Compatibility	
OS Compatibility	Windows, Linux, macOS, All known operating
	systems
Approvals and Standards	
Approvals	CE, cTUVus, FCC, UKCA
Standards	EN/IEC 62368-1, EN55032 /CISPR 32, EN55035/CISPR
	35, EN63000, FCC pt15B
Other	EU REACH, NIAP PP 4.0, UK REACH



# What's in the Box?

1x 8-port switch

1x Power supply unit with universal mains cable

1x Quick start guide

**Ordering Information** 

AVS-4128

ADDERView Secure 8-port flexi-switch

**Related Accessories (Sold Separately)** 

ADDER<sup>®</sup> Secure Card Reader

ADDER<sup>®</sup> Rackmount Kit RMK14

Adder and the Adder logo are trademarks of Adder Technology Ltd, Cambridge, UK. All other trademarks are the property of their respective owner and may be registered in the United States Patent and Trademark Office and in other countries. Information contained in this data sheet is up-to-date and correct as at the date of issue. As Adder Technology cannot control or anticipate the conditions under which this product may be used, each user should review the information in the specific context of planned use. Images are for illustrative purposes only. Adder reserves the right to make changes to this specification without notice.

Copyright 2025 | Adder Technology Ltd.