

Company	Avitech	Avitech
	Sequoia 4K60	Sequoia 4K60L
Physical		
Rack Unit	1RU - Half Width	1RU - Half Width
Mount	<ul style="list-style-type: none"> • Rack mount kit for one or two units with power adapter tray • Wall mount kit and for VESA mount (Coming Soon) 	<ul style="list-style-type: none"> • Rack mount kit for one or two units with power adapter tray • Wall mount kit and for VESA mount (Coming Soon)
Dimension (L x W x H)	12" x 7" x 1.75"	8" x 7" x 1.75"
I/O Capacity	<ul style="list-style-type: none"> • Inputs: 4x HDMI • Outputs: 5x HDMI 	<ul style="list-style-type: none"> • Inputs: 4x HDMI • Outputs: 4x HDMI
Power Supply	12V Power Adapter	12V Power Adapter
Power Consumption (maximum)	50W	25W
Weight	3.04 lbs	2.12 lbs
Computer & A/V Sources		
HDMI	4x HDMI 2.0	4x HDMI 2.0
USB	4x USB-B	4x USB-B
Max. Input Resolution	4K UHD @ 60Hz	4K UHD @ 60Hz
Color Sampling	4:4:4	4:4:4
Color Depth	8-bit	8-bit
User Station(s)		
HDMI	5x HDMI 2.0	4x HDMI 2.0
USB	5x USB-A (USB-HID)	3x USB-A (USB-HID)
Max. Output Resolution	4K UHD @ 60Hz	4K UHD @ 60Hz
Display		
Multiview	✓	✓
Single Image Bypass	✓	✓
Duplicate Multiview	✓ With dual independent quad views	✓
PiP Overlay	✓	✓
Free Layout Adjustment	✓	✓
Extended Desktop Support (Multi-head Outputs)	✓	✓
Supported Operating Systems	Windows, Mac, Linux	Windows, Mac, Linux
Seamless Switching	✓ Real time multiview preview with touch operation	✓ Seamless switching without multiview
Presentation Mode	PiP or Full Screen Image with multiview preview	Single source preview and seamless switch of 3 outputs
Touch Screen Support	Multi-touch, concurrent multiple instances	Multi-touch, single instance control
Video Wall	Up to 2x2 (4 Screens) Video Wall with PiP (2 Layers)	Up to 2x2 (4 Screens) Video Wall with Single Image Layer
Daisy-Chain Multiview	✗	Up to 5 units for 16-image multiview
Operation		
Keyboard/Mouse Switching	4 input sources with KM switching within multiview, and across monitors	4 input sources with KM switching within multiview, and across monitors
Workstations	Up to 5 operators, each with independent workstations	Single operator with multiple output monitors
OSD (Border, Label)	✓	✓
OSD (Pop-up Icons)	Multiview Output 1: Swap, enter Remote Mode, full Screen Outputs 2-5: Seamless switch to other sources, audio toggle, duplicate multiview	Multiview Output 1: Swap, Enter Remote Mode, Full Screen Outputs 2-4: Instant switch to other sources, audio toggle, duplicate multiview
Graphical User Interface (GUI)	Web GUI	Web GUI
User Defined Layout Presets	✓	✓
Keyboard/Mouse Lock (User Password)	✓	✓
System Control	Keyboard/Mouse (Host mode), HTTP Commands, UDP, Web GUI	Keyboard/Mouse (Host mode), HTTP Commands, UDP, Web GUI
Surfer Feature	Seamlessly switch control in multiview and across monitors with mouse cursor	Seamlessly switch control in multiview and across monitors with mouse cursor
Additional Features		
HDCP Compliance	✓	✓
Embedded Audio Switching	✓	✓
Audio Toggle	Audio tally on multiview, pop-up icon in full-screen	Audio tally on multiview, pop-up icon in full-screen
On-Screen Alarm (No Video, High Temperature, Fan Failure)	✓	✓
Cropping	Video wall source cropping	Multiview user cropped images and multiple crop instance of the same source, video wall source cropping
Plug-and-Play	HDMI video, USB for auto configure workstations with KM	HDMI video, USB for auto configure workstations with KM
Multi-User Collaboration	✓	✗
Regulatory Compliance	TAA and NDAA Compliant, FCC Class-B, CE, C-Tick	TAA and NDAA Compliant, FCC Class-B, CE, C-Tick
Warranty	2 Years	2 Years