



ATEN Professional AV Solutions

Product Comparison Guide



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Pro AV Comparison Guide



ATEN's range of Pro AV products provide you with a multitude of flexible integrated solutions for video-related applications. With support for all current video interfaces, resolutions up to 4K, extensive audio support, and a range of ATEN exclusive technologies, we are committed to delivering the ultimate visual experience to users worldwide.

Presentation Switches

Model	VP1920	VP2730
Photo		
Max Resolutions	HDMI/DP: Up to 4K@60Hz (4:2:0); 4K@30Hz (4:4:4) VGA/Analog: Up to 1920 x 1200@60Hz	HDMI/DP: Up to 1080p@60Hz VGA/Analog: Up to 1920 x 1200@60Hz
HDCP	HDCP 1.4	HDCP 1.4
Video Inputs		
HDMI	6	5
DisplayPort	1	1
VGA	1	1
Component	1	N/A
Composite	1	N/A
Video Outputs		
HDMI	2	2
HDBaseT	N/A	1
Audio Inputs		
Stereo	1	1
Composite/Component	2	N/A
Balance	N/A	1
Microphone	N/A	1
Audio Outputs		
Optical	1	1
Coaxial	1	1
Stereo	2	2
Features		
Keyboard/Mouse PC Control	•	N/A
Streaming In	N/A	•
Streaming Out	N/A	•
Switching	N/A	Ultra Seamless Switching
Scaling	N/A	•
Preview	•	•
Picture in Picture (PIP)	•	•
Multiview (PbP, Quad view)	N/A	•
Auto Switching	•	•
Audio embedding/de-embedding	•	•

Video Matrix Switches

Interface	HDBaseT / HDMI	HDMI				
Model	VM3404H VM3909H	VM6404H	VM6809H	VM5404H VM5808H	VM51616H	VM0404HB VM0808HB
Photo						
Inputs to Outputs	4 to 4 / 9 to 9	4 to 4	8 to 9	4 to 4 / 8 to 8	16 to 16	4 to 4 / 8 to 8
Max. Resolution	4K@60Hz (4:2:0) 4K@30Hz (4:4:4)	4K@60Hz (4:2:0) 4K@30Hz (4:4:4)	4K@60Hz (4:2:0) 4K@30Hz (4:4:4)	1080p	1080p	4K@60Hz (4:4:4)
HDR	N/A	N/A	N/A	N/A	N/A	•
HDCP	1.4	2.2	2.2	1.4	1.4	2.2
Audio	• (HDMI)	• (HDMI)	• (HDMI, Stereo)	• (HDMI)	• (HDMI, Stereo)	• (HDMI)
Seamless Switch™	•*	•	•	•	•	N/A
Scaler	•*	•	•	•	•	N/A
Video Wall	•*	•	•	•	•	N/A
FrameSync	•*	•	•	N/A	•	N/A
Audio De-embedding	N/A	N/A	•	N/A	•	N/A
Web GUI	•	•	•	•	•	•
RS-232 Control	•	•	•	•	•	•
IR Control	• (VM3404H)	•	N/A	•	N/A	•
Ethernet Control	•	•	•	•	•	•

*The availability of these features depends on which receiver is used.

Interface	HDMI			DVI	VGA	
Model	VM0404HA	VM0808HA	VM0202H	VM5404D VM5808D	VS0202	VM0404
Photo						
Inputs to Outputs	4 to 4	8 to 8	2 to 2	4 to 4 / 8 to 8	2 to 2	4 to 4
Max. Resolution	4K@60Hz (4:2:0) 4K@30Hz (4:4:4)	4K@60Hz (4:2:0) 4K@30Hz (4:4:4)	4K@60Hz (4:2:0) 4K@30Hz (4:4:4)	1920 x1200	1920 x1200	1920 x 1440
HDR	N/A	N/A	N/A	N/A	N/A	N/A
HDCP	1.4	2.2	1.4	1.4	N/A	N/A
Audio	• (HDMI)	• (HDMI)	• (HDMI)	N/A	•	•
Seamless Switch™	N/A	N/A	N/A	•	N/A	N/A
Scaler	N/A	N/A	N/A	•	N/A	N/A
Video Wall	N/A	N/A	N/A	•	N/A	N/A
FrameSync	N/A	N/A	N/A	N/A	N/A	N/A
Audio De-embedding	N/A	N/A	N/A	N/A	N/A	N/A
Web GUI	N/A	•	N/A	•	N/A	N/A
RS-232 Control	•	•	•	•	N/A	•
IR Control	•	•	•	•	N/A	•
Ethernet Control	N/A	•	N/A	•	N/A	N/A

Video Switches

Interface	HDMI						
Model	VS381	VS481C	VS481B	VS481A	VS482	VS0801HB	VS0801H
Photo							
Inputs to Outputs	3 to 1	4 to 1	4 to 1	4 to 1	4 to 2	8 to 1	8 to 1
Max. Resolution	1080p	4K@60Hz (4:4:4)	4K@60Hz (4:2:0) 4K@30Hz (4:4:4)	1080p	1080p	4K@60Hz (4:4:4)	1080p
HDR	N/A	•	N/A	N/A	N/A	•	N/A
HDCP	1.4	2.2	2.2	1.4	1.4	2.2	1.4
Audio	• (HDMI)	• (HDMI)	• (HDMI)	• (HDMI)	• (HDMI)	• (HDMI)	• (HDMI)
Auto Switch	N/A	•	•	N/A	•	•	•
Power-on Detection	N/A	•	•	•	•	•	•
RS-232 Control	N/A	•	•	•	•	•	•
IR Control	•	•	•	•	•	•	•

Interface	DVI	VGA				
Model	VS261 / VS461	VS0201 / VS0401	VS291 / VS491	VS0801A	VS201	VS881
Photo						
Inputs to Outputs	2 to 1 / 4 to 1	2 to 1 / 4 to 1	2 to 1 / 4 to 1	8 to 1	2 to 1	8 to 1
Max. Resolution	1920 x 1200	1920 x 1440	1920 x 1440	1920 x 1440	1920 x 1440	1920 x 1440
HDR	N/A	N/A	N/A	N/A	N/A	N/A
HDCP	1.4	N/A	N/A	N/A	N/A	N/A
Audio	•	•	N/A	•	N/A	N/A
Auto Switch	N/A	•	N/A	•	•	•
Power-on Detection	•	N/A	N/A	•	N/A	N/A
RS-232 Control	N/A	•	N/A	•	N/A	N/A
IR Control	•	• (Optional)	N/A	•	N/A	•

Media Distribution Solution

Solution		HDBaseT			HDMI Standard		VGA Standard		
Combination	Splitter	VS1814T / VS1818T			VS1804T / VS1808T		VS1204T / VS1208T		
	Repeater					VB802*			
	Receiver	VE801R	VE811R	VE812R	VE800AR	VE800AR	VE172R	VE170R	VE170RQ
Photo									
AV Output (Splitter)		4 / 8			4 / 8		4 / 8		
Max. Resolution / Distance		4K@40m	4K@100m	4K@100m	1080p@40m	1080p@300m	1280 x 1024 @150m	1024 x 768@300m	1280 x 1024@300m
Audio		• (HDMI)			• (HDMI)		• (Mono)		
Picture Adjustment		Auto			EQ Switch		Knob		

* Cascade up to five levels to achieve 1080p@300m performance.

Video Extenders

Connection	Over IP		Wireless			
Video Interface	HDMI		HDMI			HDMI & Component
Model	VE8900T / VE8900R	VE8950T / VE8950R	VE809	VE819	VE849	VE829
Photo						
Inputs to Outputs	Multiple to Multiple	Multiple to Multiple	2 to 2	1 to 1	2 to 5	5 to 2
Max. Resolution / Distance	1080p@100m	4K@100m	1080p@30m	1080p@10m	1080p@30m	1080p@30m
HDR	N/A	N/A	N/A	N/A	N/A	N/A
HDCP	1.4	1.4	1.4	1.4	1.4	1.4
Audio	• (HDMI / Stereo)	• (HDMI / Stereo)	• (HDMI)	• (HDMI)	• (HDMI)	• (HDMI)
RS-232 Channel	•	•	N/A	N/A	N/A	N/A
IR Support	• (Channel)	• (Channel)	• (Control)	• (Control)	• (Control)	• (Control)
USB Support	• (Channel)	• (Channel)	N/A	N/A	N/A	• (HID)
Scaler	• (VE8900R)	• (VE8950R)	N/A	N/A	N/A	N/A

Connection	Optics / AOC		
Video Interface	HDMI		
Model	VE882 / VE892	VE883K1 / VE883K2	VE7832 / VE7833 VE7834 / VE7835
Photo			
Inputs to Outputs	1 to 1	1 to 1	1 to 1
Max. Resolution / Distance	VE882: 1080p@600m VE892: 1080p@20km	VE883K1: 4K@300m VE883K2: 4K@10km	VE7832: True 4K@15m; VE7833: True 4K@30m; VE7834: True 4K@60m; VE7835: True 4K@100m
HDR	N/A	N/A	•
HDCP	1.4	2.2	2.2
Audio	• (HDMI)	• (HDMI, Stereo)	• (HDMI)
RS-232 Channel	•	•	N/A
IR Channel	•	•	N/A
USB Channel	N/A	• (USB2.0)	N/A
Ethernet Channel	N/A	•	N/A

Connection	HDBaseT (Class A)			
Video Interface	HDMI			
Model	VE811	VE812	VE813A	VE814A
Photo	 4K	 4K	 4K	 4K
Inputs to Outputs	1 to 1	1 to 1	1 to 1	1 to 3
Max. Resolution / Distance	4K@100m; 1080p@100m	4K@100m; 1080p@100m	4K@100m; 1080p@100m	4K@100m; 1080p@100m
HDR	N/A	N/A	N/A	N/A
HDCP	2.2	2.2	2.2	2.2
Long Reach Mode*	• (Active)	• (Passive)	• (Passive)	• (Active)
Audio	• (HDMI)	• (HDMI)	• (HDMI)	• (HDMI)
RS-232 Channel	N/A	N/A	N/A	•
IR Channel	N/A	N/A	N/A	•
USB Channel	N/A	N/A	• (USB2.0)	N/A
Ethernet Channel	N/A	N/A	N/A	•
POH	N/A	N/A	N/A	N/A
Scaler	N/A	N/A	N/A	N/A

Ensure high quality maximum distance video transmission with ATEN HDBaseT Cat6 Cable, 2L-2910.

Connection	HDBaseT (Class A)				
Video Interface	HDMI				HDMI & VGA
Model	VE816R	VE1812	VE1832	VE2812R	VE2812T
Photo	 4K	 4K	 4K TRUE HDR New	 4K New	 4K
Inputs to Outputs	1 output	1 to 1	1 to 1	1 output	2 Inputs
Max. Resolution / Distance	4K@100m; 1080p@100m	4K@100m; 1080p@100m	True 4K @100m; 1080p@100m	4K@100m; 1080p@100m	4K@100m; 1080p@100m; 1920 x1200@100m
HDR	N/A	N/A	•	N/A	N/A
HDCP	2.2	2.2	2.2	2.2	2.2
Long Reach Mode*	• (Passive)	• (Active)	• (Active)	• (Active)	• (Active)
Audio	• (HDMI)	• (HDMI)	• (HDMI / Stereo)	• (HDMI / Stereo)	• (HDMI / Stereo)
RS-232 Channel	•	•	•	•	• (Channel / Control)
IR Channel	•	•	•	•	•
USB Channel	N/A	N/A	• (USB2.0)	N/A	N/A
Ethernet Control	N/A	N/A	•	N/A	N/A
POH	N/A	PSE: VE1812T PD: VE1812R	N/A	N/A	N/A
Scaler	•	N/A	N/A	N/A	N/A

Ensure high quality maximum distance video transmission with ATEN HDBaseT Cat6 Cable, 2L-2910.

*Models marked **Active** provide Long Reach Mode support which can be activated via a switch on the unit. Models marked **Passive** provide automatic Long Reach Mode support when activated by another device.

Connection	HDBaseT (Class B)					
Video Interface	DisplayPort	HDMI				DVI
Model	VE901	VE1830	VE801	VE802	VE805R	VE601
Photo						
Inputs to Outputs	1 to 1	1 to 1	1 to 1	1 to 1	1 to 1	1 to 1
Max. Resolution / Distance	4K@40m; 1080p@70m	Ture 4K@40m; 1080p@70m	4K@40m; 1080p@70m	4K@40m; 1080p@70m	1080p@70m	1920 x 1200@40m; 1080p@70m
HDR	N/A	•	N/A	N/A	N/A	N/A
HDCP	1.4	2.2	2.2	2.2	1.4	1.4
Audio	• (DisplayPort)	• (HDMI)	• (HDMI)	• (HDMI)	• (HDMI)	N/A
RS-232 Channel	N/A	•	N/A	•	•	N/A
IR Channel	N/A	N/A	N/A	•	•	N/A
Ethernet Control	N/A	N/A	N/A	N/A	N/A	N/A
POH	N/A	N/A	N/A	PSE: VE802T PD: VE802R	N/A	N/A
Scaler	N/A	N/A	N/A	N/A	•	N/A

Ensure high quality maximum distance video transmission with ATEN HDBaseT Cat6 Cable, 2L-2910

Video Extenders - Wall Plates

Connection	Cat 5 / Cat 6					
Video Interface	HDMI		DVI		VGA	
Type	US	MK / EU	US	MK / EU	US	MK / EU
Model	VE806	VE807	VE606	VE607	VE156	VE157
Photo						
Inputs to Outputs	1 to 1					
Max. Resolution / Distance	1080p@40m; 1080i@60m		1920 x 1200@40m; 1280 x 1024@60m		1920 x 1200@30m; 1280 x 1024@150m	
Audio	• (HDMI / Stereo)		• (Stereo)		• (Stereo)	
RS-232 Channel	N/A					
IR Channel	N/A					

Connection	HDBaseT			
Video Interface	HDMI		HDMI & VGA	
Type	US	MK / EU	US	MK / EU
Model	VE1801UST	VE1801EUT	VE2812UST	VE2812EUT
Photo				
Inputs to Outputs	1 Input		2 Input	
Max. Resolution / Distance	4K@40m 1080p@70m		4K@100m 1080p@100m	
HDCP	2.2		2.2	
Long Reach Mode*	N/A		• (Active)	
Audio	• (HDMI)		• (HDMI / Stereo)	
RS-232 Channel	•		•	
IR Channel	N/A		•	

*Models marked **Active** provide Long Reach Mode support which can be activated via a switch on the unit. Models marked **Passive** provide automatic Long Reach Mode support when activated by another device.

Video Extenders - Equalizers

Connection	Cat 5 / Cat 6					
Video Interface	HDMI			DVI		
Model	VE800A	VE803	VE810	VE066	VE600A	VE602
Photo						
Inputs to Outputs	1 to 1			1 to 1		
Max. Resolution / Distance	1080p@40m; 1080i@60m			1920 x 1200@20m	1080p@40m; 1080i@60m	Dual Link: 2560 x 1600@40m Single Link: 1920 x 1200@40m; 1280 x 1024@60m
Audio	• (HDMI)			N/A	• (Stereo)	• (Stereo)
RS-232 Channel	N/A			N/A		
IR Channel	N/A	N/A	•	N/A		
USB Channel	N/A	•	N/A	N/A		

Connection	Cat 5 / Cat 6				
Video Interface	VGA				
Model	VE022	VE150A	VE170	VE170Q	VE200
Photo					
Inputs to Outputs	1 to 1				1 to 2
Max. Resolution / Distance	1920 x 1200@30m; 1280 x 1024@150m	1920 x 1200@30m; 1280 x 1024@150m	1920 x 1200@30m; 1024 x 768@300m	1920 x 1200@150m; 1280 x 1024@300m	1920 x 1200@30m; 1280 x 1024@200m
Audio	•	N/A	•	N/A	•
RS-232 Channel	N/A	N/A	N/A	N/A	•
IR Channel	N/A	N/A	N/A	N/A	N/A
USB Channel	N/A	N/A	N/A	N/A	N/A

Boosters

Video Interface	DisplayPort	HDMI	DVI	VGA
Model	VB905	VB800	VE560	VB100
Photo				
Inputs to Outputs	1 to 1	1 to 1	1 to 1	1 to 1
Max. Resolution / Distance	4K@60Hz (4:4:4) / 10m	4K@60 Hz (4:4:4) / 20m	1920 x 1200@30m; 1280 x 1024@50m	1920 x 1200@30m; 1280 x 1024@70m
HDCP	2.2	2.2	1.4	N/A
HDR	•	•	N/A	N/A

Video Splitters

Interface	DisplayPort		HDMI		
Model	VS192	VS194	VS182B / VS184B	VS0108HB	VS182A VS184A
Photo					
Inputs to Outputs	1 to 2	1 to 4	1 to 2 / 1 to 4	1 to 8	1 to 2 / 1 to 4
Max. Resolution	4K@60Hz	4K@60Hz (4:4:4)	4K@60Hz (4:4:4)	4K@60Hz (4:4:4)	4K@60Hz (4:2:0) 4K@30Hz (4:4:4)
HDR	N/A	N/A	•	•	N/A
HDCP	1.3	1.3	2.2	2.2	1.4
Audio	N/A	N/A	• (HDMI)	• (HDMI)	• (HDMI)
Data Rate	21.6Gbps	21.6Gbps	18Gbps	18Gbps	10.2Gbps

Interface	HDMI			DVI		SDI
Model	VS82H	VS0108HA	VS0110HA	VS172 / VS174	VS162 / VS164	VS146
Photo						
Inputs to Outputs	1 to 2	1 to 8	1 to 10	1 to 2 / 1 to 4	1 to 2 / 1 to 4	1 to 6
Max. Resolution	4K@60Hz (4:4:4)	4K@60Hz (4:2:0) 4K@30Hz (4:4:4)	4K@60Hz (4:2:0) 4K@30Hz (4:4:4)	2560 x 1600	1920 x 1200	1080p@60Hz
HDR	•	N/A	N/A	N/A	N/A	N/A
HDCP	2.2	1.3	1.4	N/A	1.3	N/A
Audio	• (HDMI)	• (HDMI)	• (HDMI)	•	•	•
Data Rate	18Gbps	10.2Gbps	10.2Gbps	13.5Gbps	6.75Gbps	2.97Gbps

Interface	VGA				VGA (Wall Plate)	
Model	VS132A VS134A VS138A	VS0102 VS0104 VS0108	VS92A VS94A VS98A	VS0116	VS82 VS84	VS102 VS132
Photo						
Inputs to Outputs	1 to 2 1 to 4 1 to 8	1 to 2 1 to 4 1 to 8	1 to 2 1 to 4 1 to 8	1 to 16	1 to 2 / 1 to 4	1 to 2
Max. Resolution	2048x1536	1920 x1440	1920 x1440	1920 x1440	1920 x1440	1920 x1440
HDCP	N/A	N/A	N/A	N/A	N/A	N/A
Audio	N/A	•	N/A	•	N/A	N/A
Max. Bandwidth	450MHz	450MHz	350MHz	250MHz	250MHz	VS132: 350MHz VS102: 250MHz

Video Converters

Input Interface	Mini DisplayPort				DisplayPort			
Output Interface	HDMI		DVI	VGA	HDMI		DVI	VGA
Model	VC981	VC980	VC960	VC920	VC986	VC985	VC965	VC925
Photo								
Max. Resolution	3840 x 2160	1920 x 1200	1920 x 1200	1920 x 1200	3840 x 2160	1920 x 1200	1920 x 1200	1920 x 1200
Audio	• (HDMI)		N/A	N/A	• (HDMI)		N/A	N/A

Input Interface	HDMI				HDMI/ VGA	HDMI / DVI
Output Interface	VGA		SDI	HDMI	HDMI	HDMI
Model	VC810	VC812	VC840	VC880	VC1280	VC881
Photo						
Max. Resolution	1920 x 1200	1920 x 1200	1080p	1080p	HDMI:3840 x 2160 VGA: 1920 x 1200	HDMI:3840 x 2160 DVI: 1920 x 1200
Audio Input	N/A	HDMI	HDMI	HDMI	HDMI, Stereo	HDMI, Stereo
Audio Output	N/A	Stereo, Coaxial	Stereo, S/PDIF	HDMI, Optical, Coaxial, Stereo	HDMI	HDMI, Optical, Coaxial, Stereo
Scaler	N/A	•	N/A	N/A	N/A	N/A
Audio Embedding	N/A	N/A	N/A	N/A	•	•
Audio De-embedding	N/A	•	•	•	N/A	•

Input Interface	SDI	VGA		
Output Interface	HDMI	HDMI	HDMI	DVI
Model	VC480	VC182	VC180	VC160A
Photo				
Max. Resolution	1080p	1920 x 1200	1080p	1920 x 1200
Audio Input	SDI	Stereo, Coaxial	Stereo	N/A
Audio Output	Stereo, S/PDIF, HDMI	HDMI	HDMI	N/A
Scaler	N/A	•	N/A	N/A
Audio Embedding	N/A	•	•	N/A
Audio De-embedding	•	N/A	N/A	N/A

Emulators

Interface	HDMI		DVI	VGA	
Model	VC080	VC081	VC060	VC010	2A-130G
Photo					
Max. Resolution	4K@60Hz (4:2:0)	4K@60 (4:4:4)	1920 x 1200	1920 x 1200	1920 x 1200
Audio	• (HDMI)	• (HDMI)	N/A	N/A	N/A
EDID	•	•	•	•	•
RS-232 Connection	•	N/A	•	•	N/A



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About ATEN

ATEN International Co., Ltd., established in 1979, is the leading provider of IT connectivity and management solutions. Offering integrated KVM, Professional Audiovisual, and Intelligent Power solutions, ATEN products connect, manage, and optimize electronics in corporate, government, industrial, educational, and retail environments. ATEN has 500+ issued international patents and a global R&D team that produces a constant stream of innovative solutions, resulting in a comprehensive portfolio of products available worldwide.

