



Control Your Video

**VIDEO WALLS VIDEO PROCESSORS
VIDEO MATRIX SWITCHES
EXTENDERS SPLITTERS WIRELESS
CABLES & ACCESSORIES**

1X2 Port HDMI Up/Down Scaler with Test Pattern & Audio Support



Model #: SC-HDM2-HD42K-A

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Product Application & Market Sectors



Corporate



House Of Worship



Military



Residential



Education



Industrial



Medical



Aviation



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I. IMPORTANT SAFEGUARDS

Please read all of these instructions carefully before you use the device. Save this manual for future reference.

What the warranty does not cover

- Any product, on which the serial number has been defaced, modified or removed.
- Damage, deterioration or malfunction resulting from:
- Accident, misuse, neglect, fire, water, lightning, or other acts of nature, unauthorized product modification, or failure to follow instructions supplied with the product.
- Repair or attempted repair by anyone not authorized by us.
- Any damage of the product due to shipment.
- Removal or installation of the product.
- External causes to the product, such as electric power fluctuation or failure.
- use of supplies or parts not meeting our specifications.
- Normal wear and tear.
- Any other causes which does not relate to a product defect.
- Removal, installation, and set-up service charges.

I.2 SAFETY INSTRUCTIONS

The Avenview SC-HDM2-HD42K-A Scaler with HDCP 2.2 function has been tested for conformance to safety regulations and requirements, and has been certified for international use. However, like all electronic equipments, the SC-HDM2-HD42K-A should be used with care. Read the following safety instructions to protect yourself from possible injury and to minimize the risk of damage to the unit.




- ⚠ Do not dismantle the housing or modify the module.
- ⚠ Dismantling the housing or modifying the module may result in electrical shock or burn.
- ⚠ Refer all servicing to qualified service personnel.
- ⚠ Do not attempt to service this product yourself as opening or removing housing may expose you to dangerous voltage or other hazards
- ⚠ keep the module away from liquids.
- ⚠ Spillage into the housing may result in fire, electrical shock, or equipment damage. If an object or liquid falls or spills on to the housing, unplug the module immediately.
- ⚠ Have the module checked by a qualified service engineer before using it again.
- ⚠ Do not use liquid or aerosol cleaners to clean this unit. Always unplug the power to the device before cleaning.



1.3 REGULATORY NOTICES FEDERATION COMMUNICATIONS COMMISSION (FCC)

This equipment has been tested and found to comply with part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

Any changes or modifications made to this equipment may void the user's authority to operate this equipment.

Warning symbols	Description
	<p>ONLY USE THE PROVIDED POWER CABLE OR POWER ADAPTER SUPPLIED. DO NOT TAMPER WITH THE ELECTRICAL PARTS. THIS MAY RESULTS IN ELECTRICAL SHOCK OR BURN.</p>
	<p>DO NOT TAMPER WITH THE UNIT. DOING SO WILL VOID THE WARRANTY AND CONTINUED USE OF THE PRODUCT.</p>
	<p>THE VIDEO BOARDS ARE VERY SENSITIVE TO STATIC. PLEASE ENSURE IF RACK MOUNTED OR INSTALLED ON A SURFACE, IT SHOULD BE IN A GROUNDED ENVIROMENT.</p>

	<p>⚠ WARNING</p> <p>Read & understand user guide before using this device.</p> <p>Failure to follow the proper installation instructions could result in damage to the product and preventing expected results.</p>
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2. INTRODUCTION

The **SC-HDM2-HD42K-A scaler with HDMI 2.0a and HDCP 2.2 Support** is a 1 by 2 UHD Scaler with Audio De-Embedded designed to upscale 1080p signal to 4K2K 6G or downscale 4K2K 6G signal to 1080p with synchronized digital and analog audio output. Friendly and simple design that allow user with direct viewing on input HDMI content and OSD that ease user with output settings/selection. Scaling signal up to 2 simultaneous HDMI output with two different resolutions or generate patterns to output display with assigned resolution allowing on-site display testing. This UHD Scaler is the best define tool between your HD and UHD signal.

3. FEATURES

- HDMI 2.0 with 6G 4K2K support and HDCP 2.2 compliance.
- Supports HDMI signal bypass on both outputs or upscale 1080p signal to 4K2K on output B and downscale 4K2K signal to 1080p on output A.
- Supports 4K2K@50/60 (4:4:4) to 4K2K@50/60(4:2:0) conversion
- Supports auto pattern generation with assigned resolution for on-site display testing.
- Supports HDMI input of one 6G and HDMI outputs of two 6G
- Supports HDMI signal bypass, upscale and downscale.
- Supports EDID selections.
- Supports High-Dynamic-Range (HDR).
- Supports HDR conversion from 4K2K@24/25/30(444/422)10 or 12bit to 4096x2160@24/25/30Hz 8bit fix.
- Supports UHD resolutions up to 4K2K: 3840x2160@24/25/30Hz 3840x2160@50/60 Hz (4:4:4) & 4096x2160 @24/25/30 Hz, 4096x2160@50/60Hz (4:4:4).
- Supports data rate up to 6Gbps (600MHz) and Deep Color up to 1080p 48-bit.
- Supports pass-through of HD audio formats of LPCM 2/5.1/7.1 CH, Dolby Digital 2~5.1 CH, DTS 2~5.1 CH, Dolby Digital Plus, Dolby TrueHD, Dolby Atmos and DTS-HD Master Audio.
- HDMI compatible with DVI.
- Supports OSD with instant I/O resolution display.
- Supports Digital to Analog (DAC) audio conversion.
- Supports Apple mode signal display.
- Supports HDCP 2.2 to HDCP1.4 conversion.

Note: When displaying HDMI 4K2K/HDR signal, equivalent source signal, output display and HDMI cables are required in order to secure the best image display. It is suggested to use Premium High Speed HDMI cable for 6G HDMI signal.




HDR = High Dynamic Range.

The video bandwidth of 4K2K@60 4:2:0 10bits (HDR) is 384 MHz, and the 4K2K@60 4:4:4 8bits is 594MHz.



4. PACKAGE CONTENTS

Before you start the installation of the scaler, please check the package contents.

1	SC-HDM2-HD42K-A	X 1	
2	INTERNATIONAL POWER ADAPTER 5V 1.2A	X1	
4	USER'S MANUAL	X 1	

To achieve best results with our SC-HDM2-HD42K-A we highly recommend using a high quality 24 or 26 AWG HDMI cable with the below specifications to maintain signal integrity and distances.

Features

- Full UHD 4K/ 60 to 18Gbps High Speed at up to 48 Bit Deep Color
- UHD 4K/60 to 10.2 Gbps High Speed Deep Color up to 50ft (Active Series), 25ft Passive
- Full HD Up to 1080p/60 up to 75ft
- True Professional grade heavy-duty 24 or 26 gauge oxygen-free construction
- ProGrip connector utilizes up to 16 lbs of retention force to help keep connector in place
- SureLength length indicators on the connector heads make it easy to organize for installations
- Available in 7 colors for easy cable identification
- Up to 32 audio channels and 21:9 aspect ratio
- Simultaneous delivery of dual video and audio streams to multiple users
- Pro Grade Triple Shielding with 2x 100% coverage and 85% Premium Tinned Copper Braid construction
- Ethernet Capable
- 3D Ready
- Supports Deep Color and x.v. Color (Up to 48 Bit)
- 5.1/7.1 Lossless Dolby TrueHD and DTS-HD Surround Sound
- Audio Return Channel & Lip-sync
- ATC Certified
- 99.9% High Purity Copper Center Conductor
- Molded 24k Gold Plated HDMI male connectors on each end
- X-tra Flex CL3 rated jacket for easy installation
- RoHS Certified
- Lifetime Warranty



HDMI Premium Certified Cable label

This label ensures that the product was tested under the Premium HDMI Cable Certification Program

SECURE QR Code

Encrypted data in the QR code to identify the product with the Premium HDMI Cable app

SECURE fingerprint

Random elements in the hologram are recognized by the Premium HDMI Cable app, thus each label has its unique "fingerprint" and ensure the authenticity and quality of the product



5. PANEL DESCRIPTION

Front Panel



<p>1. POWER LED: LED will illuminate when the device is connected with power supply.</p>	<p>2. 4K2K LED: LED will illuminate when the input source is 4K2K.</p>
<p>3. SYNC LED: LED will illuminate when the input source is sending signal.</p>	<p>4. MENU: Displays OSD menu. When in OSD menu press the button again to exit. Press and hold this button along with TEST PATTERN “-/+” button for 3 seconds to set the device back to factory default.</p>
<p>5. TEST PATTERN -/+: Allows selection of built-in test patterns to display on outputs instantly. Press these buttons together to switch output timing to 1280x720@60. When under OSD selection, press these buttons to scroll up and down.</p>	<p>6. ENTER: Press this button to enter and confirm OSD selection.</p>
<p>FIRMWARE UPDATE: Press and hold "Enter" button along with the MENU button for 3 seconds to enter into firmware update mode. The LEDs will illuminate in sequence from left to right. Plug in the USB flash drive (provided by Avenview) with the new firmware inside and the LEDs will stop illuminating. Once the update procedure is completed all LEDs will illuminate at the same time. If update fails no LED will illuminate. The device will automatically reboot after 10 seconds or user may re-power on the device manually.</p>	

Rear Panel



<p>1. HDMI IN: Connect to a source such as gaming console or Blu-ray player.</p>	<p>2. HDMI OUT A : Connect to a display 1. Each output can display different timing or different test pattern at the same time.</p>
<p>3. HDMI OUT B: Connect to a display 2. Each output can display different resolution or different test pattern at the same time.</p>	<p>4. AUDIO OUT L/R: Connect to an equipment such as amplifier or speakers for audio signal output PCM 2CH that is synchronized with HDMI input audio signal.</p>
<p>5. SERVICE: Reserved for factory firmware updates.</p>	<p>6. POWER JACK : Plug the 5V DC power supply and connect the adaptor to an AC outlet.</p>



6. APPLICATION DIAGRAM

SC-HDM2-HD42K-A

CABLE INDEX

■ Input / Output

Application Diagram 1

1080p60 = 5m (16 feet) HDMI
UHD 3840x2160@24/25/30/50/60 = 5m (16 feet) HDMI
4K 4096x2160@24/25/30/50/60 = 5m (16 feet) HDMI



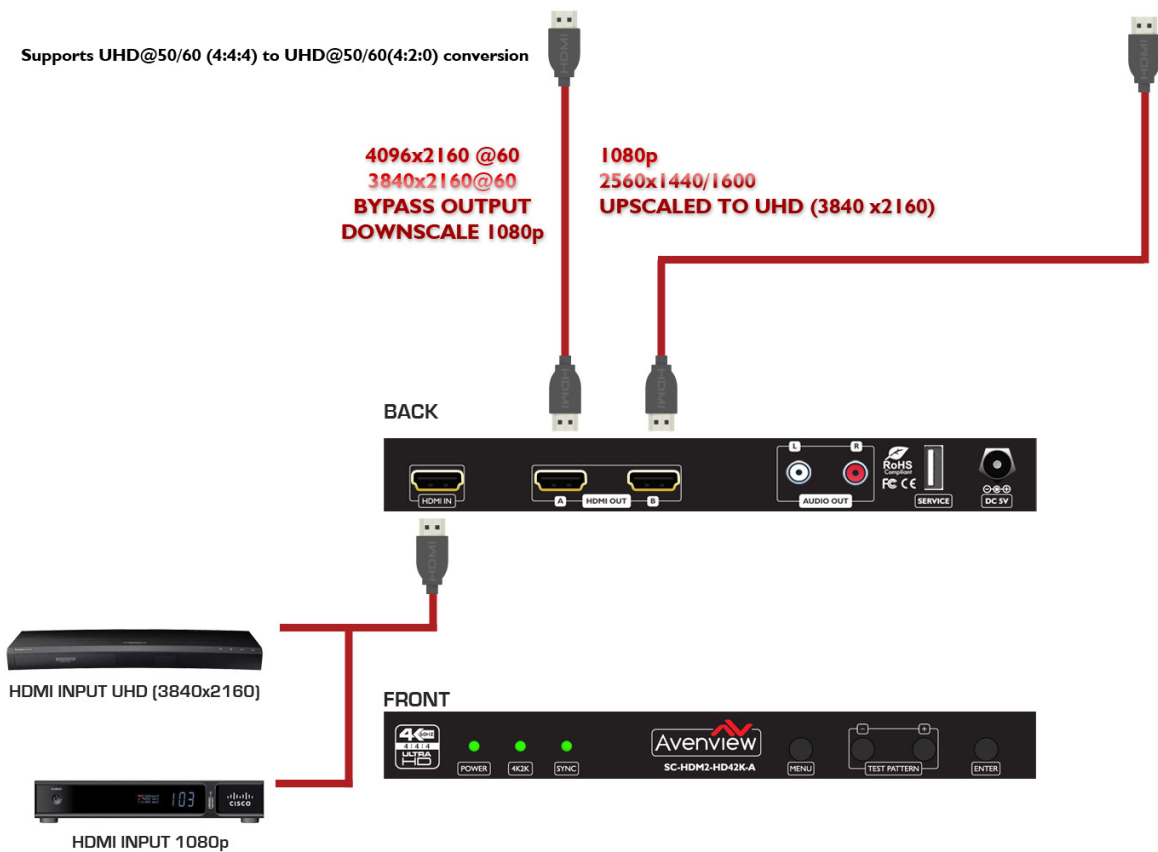
Supports Built in Test Patterns



Supports UHD@50/60 (4:4:4) to UHD@50/60(4:2:0) conversion

4096x2160 @60
3840x2160@60
BYPASS OUTPUT
DOWNSCALE 1080p

1080p
2560x1440/1600
UPSCALED TO UHD (3840 x2160)



7. INSTALLATION

Steps to Connect and Setup SC-HDM2-HD42K-A to Displays:

1. Power OFF all devices before connecting any HDMI cords.
2. Connect an HDMI source to HDMI IN port on the SC-HDM2-HD42K-A.
3. Connect Display 1 to HDMI OUT A and Display 2 to HDMI OUT B.
4. Plug in the 5V DC power supply to the unit.
5. Optional audio amplifier/speakers can be connected to AUDIO OUT.
6. Power up all devices.



8. OSD MENU

LEVEL	2 ND LEVEL	3 RD LEVEL	4 TH LEVEL
OUTPUT	OUTPUT A	INPUT 4K2K	PASS THROUGH
			DOWN 1080P* ¹
			FIX 4K2K(420)* ²
			FIX 8 BITS* ⁵
	OUTPUT B	INPUT 1080P	PASS THROUGH
			UP 4K2K* ³
		INPUT 4K2K	UP 4K2K(420)* ⁴
			PASS THROUGH
			FIX 4K2K(420)
			FIX 8 BITS* ⁵
EDID	INT 4K(6G-2CH)	YES/NO	
	INT 4K(3G-2CH)	YES/NO	
	INT 4K(420-2CH)	YES/NO	
	INT 1080P(2CH)	YES/NO	
	EXT OUT A	YES/NO	
	EXT OUT B	YES/NO	
	EXT OUT A (2CH)	YES/NO	
	EXT OUT B (2CH)	YES/NO	



1 ST LEVEL	2 ND LEVEL	3 RD LEVEL	4 TH LEVEL
HDCP	HDCP SUPPORT OFF		
	REFER TO SOURCE		
	REFER TO DISPLAY		
OSD	DISPLAY INFO.	ON	
		OFF	
	OSD TIME OUT	5 SEC.	
		10 SEC.	
		15 SEC.	
		20 SEC.	
		25 SEC.	
		30 SEC.	
		35 SEC.	
		40 SEC.	
TEST PATTERN A	MODE	OFF	
		ON	
		AUTO PATTERN	
		AUTO TIMING	
	PATTERN	WHITE COLOR	
		RED COLOR	
		GREEN COLOR	
		BLUE COLOR	
		MEGENTA COLOR	
		YELLOW COLOR	



1 ST LEVEL	2 ND LEVEL	3 RD LEVEL	4 TH LEVEL
		CYAN COLOR	
		COLOR BAR	
		RAMP	
		TOGGLE	
	RESOLUTION	720X480P@60	
		720X576P@50	
		1280X720P@50	
		1280X720P@60	
		1920X1080P@50	
		1920X1080P@60	
		3840X2160P@24	
		3840X2160P@25	
		3840X2160P@30	
		4096X2160P@24	
		4096X2160P@25	
		4096X2160P@30	
	HDCP	DISABLE	
		ENABLE	
	SWITCH TIME	10 SEC.	
		20 SEC.	
		30 SEC.	
		40 SEC.	
		50 SEC.	
		1 MIN.	
		2 MIN.	



1 ST LEVEL	2 ND LEVEL	3 RD LEVEL	4 TH LEVEL
TEST PATTERN A		3 MIN.	
		5 MIN.	
AUTO TIMING SELECT		720X480P@60	YES/NO
		720X576P@50	YES/NO
		1280X720P@50	YES/NO
		1280X720P@60	YES/NO
		1920X1080P@50	YES/NO
		1920X1080P@60	YES/NO
		NEXT PAGE	
		3840X2160P@24	YES/NO
		3840X2160P@25	YES/NO
		3840X2160P@30	YES/NO
		4096X2160P@24	YES/NO
		4096X2160P@25	YES/NO
		4096X2160P@30	YES/NO
		PREVIOUS PAGE	
		MODE	
ON			
AUTO PATTERN			
AUTO TIMING			
	WHITE COLOR		
	RED COLOR		
	GREEN COLOR		
	BLUE COLOR		



1 ST LEVEL	2 ND LEVEL	3 RD LEVEL	4 TH LEVEL		
TEST PATTERN B	PATTERN	MEGENTA COLOR			
		YELLOW COLOR			
		CYAN COLOR			
		COLOR BAR			
		RAMP			
		TOGGLE			
	RESOLUTION	720X480P@60			
		720X576P@50			
		1280X720P@50			
		1280X720P@60			
		1920X1080P@50			
		1920X1080P@60			
		3840X2160P@24			
		3840X2160P@25			
		3840X2160P@30			
		4096X2160P@24			
		4096X2160P@25			
		4096X2160P@30			
		3840X2160P@50			
		3840X2160P@60			
		4096X2160P@50			
		4096X2160P@60			
				10 SEC.	
				20 SEC.	
		30 SEC.			



1 ST LEVEL	2 ND LEVEL	3 RD LEVEL	4 TH LEVEL	
TEST PATTERN B	SWITCH TIME	40 SEC.		
		50 SEC.		
		1 MIN.		
		2 MIN.		
		3 MIN.		
		5 MIN.		
	HDCP	DISABLE		
		ENABLE		
	AUTO TIMING SELECT	720X480P@60	YES/NO	
		720X576P@50	YES/NO	
		1280X720P@50	YES/NO	
		1280X720P@60	YES/NO	
		1920X1080P@50	YES/NO	
		1920X1080P@60	YES/NO	
		NEXT PAGE		
		3840X2160P@24	YES/NO	
		3840X2160P@25	YES/NO	
		3840X2160P@30	YES/NO	
		4096X2160P@24	YES/NO	
		4096X2160P@25	YES/NO	
		4096X2160P@30	YES/NO	
		3840X2160P@50	YES/NO	
		3840X2160P@60	YES/NO	
		4096X2160P@50	YES/NO	
	4096X2160P@60	YES/NO		



1 ST LEVEL	2 ND LEVEL	3 RD LEVEL	4 TH LEVEL
		PREVIOUS PAGE	
INFORMATION	RESOLUTION	INPUT	XXX
		OUTPUT A	XXX
		OUTPUT B	XXX
	HDCP	OUTPUT A	DISABLE/ENABLE
		OUTPUT B	DISABLE/ENABLE
	FIRMWARE	VERSION	VX.XX
FIRMWAR UPDATE	NO		
	YES		
FACTORY SETTING	NO		
	YES		

Default settings are in Italian bold font

Note: When input timing is non-VESA standard, OSD may be disable.

To enter into OSD selection, press hot keys to enter into test pattern mode and do the OSD selection.



9. SUPPORTED SCALED RESOLUTIONS

* 1 Input → Output

3840x2160@24 → 1920x1080p@24
3840x2160@25 → 1920x1080p@25
3840x2160@30 → 1920x1080p@30
3840x2160@50 → 1920x1080p@50
3840x2160@60 → 1920x1080p@60
4096x2160@24 → 1920x1080p@24
4096x2160@25 → 1920x1080p@25
4096x2160@30 → 1920x1080p@30
4096x2160@50 → 1920x1080p@50
4096x2160@60 → 1920x1080p@60

* 2 Input → Output

3840x2160@50(RGB,YCbCr444,Ycbcr422) → 3840x2160@50(YCbCr420)
3840x2160@60(RGB,YCbCr444,Ycbcr422) → 3840x2160@60(YCbCr420)
4096x2160@50(RGB,YCbCr444,Ycbcr422) → 4096x2160@50(YCbCr420)
4096x2160@60(RGB,YCbCr444,Ycbcr422) → 4096x2160@60(YCbCr420)

* 3 Input → Output

1920x1080p@24 → 3840x2160@24
1920x1080p@25 → 3840x2160@25
1920x1080p@30 → 3840x2160@30
1920x1080p@50 → 3840x2160@50
1920x1080p@60 → 3840x2160@60

* 4 Input → Output

1920x1080p@50(RGB,YCbCr444,Ycbcr422) → 3840x2160@50(YCbCr420)
1920x1080p@60(RGB,YCbCr444,Ycbcr422) → 3840x2160@60(YCbCr420)

* 5 Input → Output

4K2K@24/25/30(RGB, YCbCr444, YCbCr422) 10/12/16bit → 4K2K@24/25/30(RGB, Ycbcr444, Ycbcr422) 8bit
4K2K@50/60(YCbCr420) 10/12/16bit -> 4K2K@50/60(YCbCr420) 8bit



10. Video Resolutions

DVI and HDMI Supported	Input	Output
640x480i@60	✓	✓
640x480p@60	✓	✓
720x480p@60	✓	✓
720x576i@50	✓	✓
720x576p@50	✓	✓
800x600@56/60/72/75/85	✓	✓
1024x768@60/70/75/85	✓	✓
1280x720p@50/60	✓	✓
1280x768@60/75	✓	✓
1280x800@60/75	✓	✓
1280x1024@60/75	✓	✓
1366x768@60	✓	✓
1400x1050@60/75	✓	✓
1440x900@60/75	✓	✓
1600x900@60	✓	✓
1600x1200@60	✓	✓
1680x1050@60	✓	✓
1920x1080i@50/60	✓	✓
1920x1080p@24/25/30/50/60	✓	✓
1920x1200@60	✓	✓
3840x2160@24/25/30/50/60	✓	✓
4096x2160@24/25/30/50/60	✓	✓

11. Audio Specifications

Input Level/Freq	Output Terminal	Output Level	THD+N	Frequency Response	SNR	Crosstalk
HDMI 0dBFS 20、 1K、20KHz	HDMI	0dB~-1dB	<0.01%	±1dB	>80dB	<-80dB
	L/R	V _{rms} ±10%	<0.1%	±3dB	>70dB	<-60dB



12. SPECIFICATIONS

Model Name		SC-HDM2-HD42K-A
Technical		
HDMI compliance		HDMI 2.0a
HDCP compliance		HDCP 2.2
Video Bandwidth		600MHz [18Gbps]
Video support		From 640x480i@60 up to 4096x2160@24/25/30/50/60
Input		1x HDMI
Output		2x HDMI
HDMI connector		Type A [19-pin female]
USB connector		USB Type A
HDMI Cable Length		15 m@1080p/8-bit, 10 m@1080p/12-bit, 5 m@4K
Mechanical		
Color		Black
Dimensions [L x W x H]	Model	231 x 108 x 25mm [9" x 4.25" x 1"]
	Jacks included	231.5 x 117 x 74mm [9.11" x 4.6" x 1"]
Weight		616g [1.3 lbs]
Chassis Material		Metal
Power supply		5V DC/2.6A (US/EU standards, CE/FCC/UL certified)
Power consumption		5.8 Watt [max]
Operation temperature		0~40°C [32~104°F]
Storage temperature		-20~60°C [-4~140°F]
Relative humidity		20~90% RH [no condensation]



Avenview Warranty Certificate

AVENVIEW CORP. ("Avenview") warrants Avenview-branded product(s) contained in the original packaging against defects in materials and workmanship when used normally in accordance with Avenview's enclosed manual guidelines for a period of THREE (3) YEARS from the date of original retail purchase - Warranty Period. Avenview's published guidelines include but are not limited to information contained in technical specifications, user manuals and service communications.

LABOR: During the Warranty Period of THREE (3) YEARS, Avenview will repair or replace the product(s) at no cost using new or used parts equivalent to novel performance and reliability if the product(s) is determined to have abide by Avenview's published guidelines. Cost of Labor applicable to product(s) after Warranty Period. For labor costs, please contact support@avenview.com.

PARTS: During the Warranty Period of of THREE (3) YEARS, Avenview will supply new or rebuilt replacements in exchange for defective parts of the product(s) at no cost if the product(s) is determined to have abide by Avenview's published guidelines. Cost of Parts applicable to product(s) after Warranty Period. For part(s) costs, please contact support@avenview.com.

To obtain Warranty: (a) proof of purchase in the form of a bill of sale or receipted invoice reflecting that the registered product(s) is within warranty period must be presented to obtain warranty service; (b) product(s) must be registered at time of purchase. Failure to do so will result in applicable parts and labor charges. Returning product(s) must be shipped in Avenview's original packaging or in packaging pertaining equal degree of protection to Avenview's. Both Avenview and purchaser are responsible for freight charges and brokerages when shipping the product(s) to the receiver.

NOT COVERED BY THIS WARRANTY

This warranty does not apply to any non-Avenview branded product(s); non-registered Avenview product(s). This warranty does not apply: (a) to cosmetic damage, including but not limited to scratches, dents and broken cords; (b) to damage caused by use with another product; (c) to damage caused by accident, abuse, misuse, liquid contact, fire, earthquake or other external cause; (d) to damage caused by operating the Avenview product(s) outside Avenview's manuals or guidelines; (e) to damage caused by service performed by anyone who is not a representative of Avenview or an Avenview authorized personnel; (f) to defects caused by normal wear and tear or otherwise due to the normal aging of the Avenview product(s), or (g) if any serial number has been removed or defaced from the Avenview product(s).

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Some states do not allow the inclusion or limitation of incidental or consequential damages, or allow limitations on duration implements of the Warranty Period; therefore the above limitations or exclusions may not be applicable to you. This warranty gives you specific legal rights, and you may have other rights which vary from state to state.



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Control Your Video

TECHNICAL SUPPORT

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