User Manual

CV/SV/PC/HD/HDMI 1080p
Scaler Box
AT-LINE-PRO2

BACK

FRONT

Toll free: 1-877-536-3976
Local: 1-408-962-0515

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INTRODUCTION

Atlona Scaler Box is designed to upscale digital/analog video signal from Composite, S-Video, PC, Component (HD) and HDMI input sources, to digital HDMI output of wide-range HDTV and PC resolutions, up to 1080p and WUXGA (1920 x 1200.) Besides video upscaling, the scaler box also converts digital/analog audio signal to digital format, then output either through HDMI combining with the video, or Coaxial S/PDIF separately. AT-LINE-PRO2 has a comprehensive OSD menu that allows user to select a variety of output resolutions and adjust for best picture quality.

FEATURES

- HDMI 1.2, HDCP 1.1 and DVI 1.0 compliant.
- Scales any PC (VGA ~ WUXGA) /HD (480i ~ 1080p) resolutions to/from another PC/HD resolutions.
- Automatically detect the factory setting of the connected display and output the corresponding resolution and refresh rate, when the NATIVE output is selected.
- Supports 50/60Hz frame rate conversion.
- Supports 3-D motion video adaptive, 3-D de-interlacing, and 3:2 / 2:2 pull-down detection and recovery.
- Provides output picture adjustment on contrast, brightness, hue, saturation, sharpness, RGB (color tone) level, and aspect ratio size.
- Supports high resolution input/output:
  PC: VGA, SVGA, XGA, SXGA, UXGA, WXGA, WSXGA, WUXGA
  HDTV: 480i, 576i, 480p, 576p, 720p, 1080i, and 1080p
- Supports digital and analog audio input and output.

PACKAGE CONTENTS

- Atlona AT-LINE-PRO2 Scaler Box
- D-Sub (15pin) Cable
- 3XRCA Cable (Composite Video + L/R Audio)
- Remote Controller
- 5VDC Power Supply Adaptor
- Operation Manual

OPERATION CONTROLS AND FUNCTIONS

4.1 Front Panel

1. POWER Button and LED Indicator:
   Press the button to turn ON/OFF the power of the unit. The LED will illuminate when the power is turned on.
2. IR remote control sensor.
3. Input Selection Buttons and LED Indicators:
   Press each of the buttons (CV/SV/COMP/PC/HDMI) to select the desired input source.
   The LED will illuminate when the corresponding input is selected.
4. MENU Button:
   Press the MENU button to bring up OSD operation menu (see section "4.3 OSD Operation"for reference.)
5. +/- Buttons:
   On the first tier of OSD menu, use + and - buttons to move up/down the highlight item for selection.
   b. Once the desired option is selected, use + and - buttons to toggle between setting values.
6. ENTER Button:
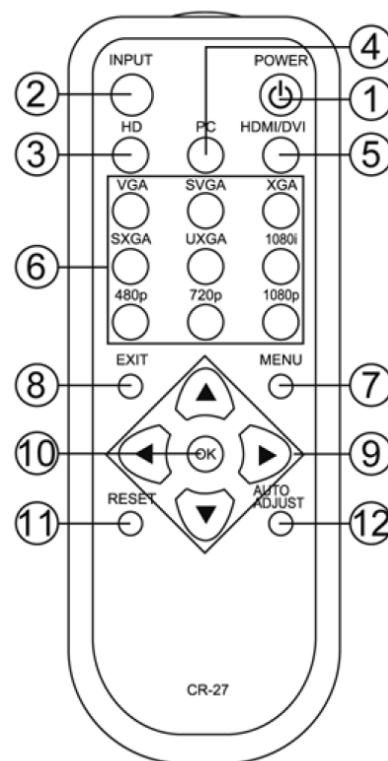   In OSD menu, use the ENTER button to confirm the selection

4.2. Rear Panel

1. **HDMI OUT and CO-AX OUT:**
   Connect the HDMI OUT port to the HDMI input port of your display such as HDTV. Connect the CO-AX OUT port to the Coaxial (S/PDIF) input port of your amplifier for separate digital audio output.
2. **AUX IN Input:**
   When the video signal input through the HDMI IN port is from a DVI source such as a PC, use the AUX IN port to input the audio signal.
3. **HDMI IN Input:**
   Connect the HDMI IN port to the HDMI output port of your source equipment such as DVD player or Set-Top-Box. Or, use HDMI to DVI cable to connect to the DVI output of your PC.
4. **RS-232:**
   Used for remote control and firmware updates.
5. **PC IN for Video and Audio Input:**
   Connect the PC IN D-Sub (15-pin) port to the D-Sub output port of your PC. And, connect the PC IN 3.5mm phone jack to the audio output port of your PC.
6. **Y Pb/Cb Pr/Cr Video and L/R Audio Input:**
   Connect the Y Pb/Cb Pr/Cr (Component) 3 RCA input ports to the Component output port of your video source equipment such as DVD player or Set-Top-Box. And, connect the L/R audio input ports to the audio output port of your audio source equipment.
7. **CO-AX Input:**
   The CO-AX port provides the digital audio input support, and can be used to combine with each video input signals from CV/SV/COMP/PC/HDMI ports. Once connected, please use the Audio Source Selection in the OSD menu to select between Coaxial (S/PDIF) or other audio source (see section "4.3 OSD Operation" for reference.)
8. **Composite Video / S-Video and L/R Audio Input:**
   Connect the Composite or S-Video input port to the Composite or S-Video output port of your video source equipment such as DVD player or Set-Top-Box. And, connect the L/R audio input ports to the audio output port of your audio source equipment.
9. **Power:**
   Plug the 5VDC power supply into the unit and connect the adaptor to AC wall outlet.

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4.3. OSD Operation

1st Tier Option	2nd Tier Option	Adjustment
VIDEO	PICTURE MODE	USER / STANDARD / VIVID / MOVIE
	CONTRAST	0 ~ 100 of Contrast Level
	BRIGHTNESS	0 ~ 100 of Brightness Level
	HUE	0 ~ 100 of Hue Level
	SATURATION	0 ~ 100 of Saturation Level
	SHARPNESS	0 ~ 100 of Sharpness Level
	SCALE	OVERSCAN / UNDERSCAN / LETTERBOX / PANS-CAN / FULL
	NR	LOW / MIDDLE / HIGH / OFF
	EXIT	Back to the 1st Tie
COLOR	COLOR TONE	USER / NORMAL / WARM / COOL
	RED	0 ~ 100 of Red Color Level
	GREEN	0 ~ 100 of Green Color Level
	BLUE	0 ~ 100 of Blue Color Level
	EXIT	Back to the 1st Tier
OUTPUT	-	NATIVE / VGA / SVGA / XGA / SXGA /UXGA / 480i / 480p / 720p@60Hz / 1080i@30Hz / 1080p@60Hz / 576i / 576p / 720p@50Hz / 1080i@25Hz / 1080p@50Hz / WXGA / WSXGA / WUXGA
OSD	HPOSITION	0 ~ 100 of OSD Horizontal Position
	VPOSITION	0 ~ 100 of OSD Vertical Position
	TIMER	0 ~ 100 of OSD Show Time (sec.)
	TRANSP	0 ~ 100 of OSD Transparent Level
	EXIT	Back to the 1st Tier
AUDIO	SOURCE	HDMI / L/R / COAXIAL
	DELAY	OFF / 40MS / 110MS / 150 MS
	SOUND	ON / MUTE
	EXIT	Back to the 1st Tier
INFORMATION	-	SOURCE (Input interface) INPUT (Input Resolution) OUTPUT (Output Resolution) VERSION (Firmware Version)
EXIT	-	Close the OSD Menu

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4.4. Remote Control
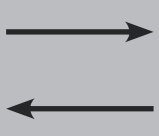
1. POWER:
    Press the button once to power on the AT-LINE-PRO2.
    Press again to enter standby mode.
2. INPUT:
    Press the button repeatedly to toggle through various input sources.
3. HD Input:
    Press the button to directly select component input.
4. PC Input:
    Press the button to directly select PC input.
5. HDMI/DVI Input:
    Press the button to directly select DVI (or HDMI) input.
6. Output Resolution:
    Press any one of the button to directly select output resolution.
    For other output resolutions that are not covered by these buttons
    please enter OSD Menu to select them.
7. MENU:
    Press the button to bring up OSD main menu page.
8. Exit:
    Press the button to exit from a sub menu or main menu.
9. Up/Down/Left/Right:
    Press the Up/Down button to move the highlight bar to your desired parameter during the OSD opera-
    tion. Press the Left/Right button to increase/decrease the setting value of a selected parameter.
10. OK (Enter):
    Press the button to confirm your selection.
11. Reset:
    Press the button to reset the unit's firmware setting to the factory default value.
12. Auto Adjust:
    Press the button to optimize the position of the picture (picture centering) on the screen

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LINE-PRO2 RS-232 REMOTE CONTROL PROTOCOL

* The connection between AT-LINE-PRO2 and remote controller with RS-232 modem cable.

Pins definition of modem cable

AT-LINE-PRO2			Remote Controller	
PIN	Definition		PIN	Definition
1	NC		1	NC
2	TxD	→	2	RxD
3	RxD		3	TxD
4	NC		4	NC
5	GND	←	5	GND
6	NC		6	NC
7	NC		7	NC
8	NC		8	NC
9	NC		9	NC

* RS-232 transmission format:
Baud Rate: 19200 bps
Data Bit: 8 bits
Parity: None
Stop Bit: 1 bi

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(A) Set Commend:

Command Code	Response	Description
S POWER 0	> POWER OFF	POWER OFF
S POWER 1	> POWER ON	POWER ON
S SOURCE 0	> SOURCE CV	CV INPUT
S SOURCE 1	> SOURCE SV	SV INPUT
S SOURCE 2	> SOURCE COMP	COMP INPUT
S SOURCE 3	> SOURCE PC	PC INPUT
S SOURCE 4	> SOURCE HDMI	HDMI INPUT
S OUTPUT 0	> OUTPUT NATIVE	NATIVE RESOLUTION OUTPUT
S OUTPUT 1	> OUTPUT VGA	VGA RESOLUTION OUTPUT
S OUTPUT 2	> OUTPUT SVGA	SVGA RESOLUTION OUTPUT
S OUTPUT 3	> OUTPUT XGA	XGA RESOLUTION OUTPUT
S OUTPUT 4	> OUTPUT SXGA	SXGA RESOLUTION OUTPUT
S OUTPUT 5	> OUTPUT UXGA	UXGA RESOLUTION OUTPUT
S OUTPUT 6	> OUTPUT 480i	480i RESOLUTION OUTPUT
S OUTPUT 7	> OUTPUT 480P	480P RESOLUTION OUTPUT
S OUTPUT 8	> OUTPUT 720P	720P 60HZ RESOLUTION OUTPUT
S OUTPUT 9	> OUTPUT 1080i	1080i 60HZ RESOLUTION OUTPUT
S OUTPUT 10	>OUTPUT 1080P	1080P 60HZ RESOLUTION OUTPUT
S OUTPUT 11	> OUTPUT 576i	576i 60HZ RESOLUTION OUTPUT
S OUTPUT 12	> OUTPUT 576P	576P 60HZ RESOLUTION OUTPUT
S OUTPUT 13	> OUTPUT 720P	720P 50HZ RESOLUTION OUTPUT
S OUTPUT 14	> OUTPUT 1080i50	1080i 50HZ RESOLUTION OUTPUT
S OUTPUT 15	> OUTPUT 1080P50	1080P 50HZ RESOLUTION OUTPUT
S OUTPUT 16	> OUTPUT WXGA	WXGA RESOLUTION OUTPUT
S OUTPUT 17	> OUTPUT WSXGA	WSXGA RESOLUTION OUTPUT
S OUTPUT 18	> OUTPUT WUXGA	WUXGA RESOLUTION OUTPUT
S SIZE 0	> SIZE FULL	SCALER FULL OUTPUT
S SIZE 1	> SIZE OVERSCAN	SCALER OVERSCAN OUTPUT
S SIZE 2	> SIZE UNDERSCAN	SCALER UNDERSCAN OUTPUT
S SIZE 3	> SIZE LETTERBOX	SCALER LETTERBOX OUTPUT
S SIZE 4	> SIZE PANSCAN	SCALER PANSCAN OUTPUT

Command Code	Response	Description
S PICTURE MODE 0-3	> PICTUREMODE STANDARD-USER	0:STANDARD; 1 :MOVIE; 2:VIVID; 3:USER, PICTURE MODE OUTPUT
S CONTRAST 0-100	> CONTRAST 0-100	CONTRAST 0-100 ADJUST [Defaut:50]
S BRIGHTNESS 0-100	> BRIGHTNESS 0-100	BRIGHTNESS 0-100 ADJUST [Defaut:45]
S HUE 0-100	> HUE 0-100	HUE 0-100 ADJUST [Defaut:50]
S SATURATION 0-100	> SATURATION 0-100	SATURATION 0-100 ADJUST [Defaut:60]
S SHARPNESS 0-100	> SHARPNESS 0-100	SHARPNESS 0-100 ADJUST [Defaut:32]
S NR 0-3	> NR OFF-HIGH	0:OFF; l:LOW; 2:MIDDLE; 3:HIGH, NR CONTROL
S PCHPOSITION 0-100	> PCHPOSITION 0-100	H POSITION 0-100 ADJUST
S PCVPOSITION 0-100	> PCVPOSITION 0-100	V POSITION 0-100 ADJUST
S PCCLOCK 0-100	> PCCLOCK 0-100	PC MODE COLCK 0-100 ADJUST
S PCPHASE 0-63	> PCPHASE 0-63	PC MODE PHASE 0-63 ADJUST
S COLORTEMP 0-3	> COLORTEMP NORMAL-USER	0:NORMAL; 1:WARM; 2:COOL; 3:USER, COLOR TEMP SETTING
S RED 0-100	> RED 0-100	COLOR TEMP "RED" ADJUST [Defaut:47]
S GREEN 0-100	> GREEN 0-100	COLOR TEMP "GREEN" ADJUST [Defaut:47]
S BLUE 0-100	> BLUE 0-100	COLOR TEMP "BLUE" ADJUST [Defaut:47]
SOSDHPOSITION 0-100	> OSDHPOSITION 0-100	OSD H POSITION 0-100 ADJUST [Defaut:50]
S OSDVPOSITION 0-100	> OSDVPOSITION 0-100	OSD V POSITION 0-100 ADJUST [Defaut:50]
S OSDTIMEOUT 0-100	> OSDTIMEOUT 0-100	OSD TIMEOUT 0-100 SETTING [Defaut: 10]
S OSDBACKGROUND 0-8	> OSDBACKGROUND 0-8	OSD OSDBACKGROUND 0-8 ADJUST [Defaut:5]
S AUDIOMUTE 0-1	> AUDIOMUTE OFF-ON	0:OFF; 1 :ON, AUDIO MUTE CONTROL
S AUDIODELAY 0-3	> AUDIODELAY OFF-l 50MS	0:OFF; 1:40MS; 2:110MS; 3:150MS, AUDIO DELAY SETTING
S RESET 1	> RESET ON	RESET ACTION

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(B) Status Commend

Command Code	Response	Description
R POWER	> POWER ON	SHOW POWER STATUS
R SOURCE	> SOURCE CV-HDMI	SHOW SOURCE STATUS
R OUTPUT	> OUTPUT NATIVE-WUXGA	SHOW OUTPUT STATUS
R SIZE	> SIZE FULL-PANSCAN	SHOW SIZE STATUS
R PICTUREMODE	> PICTUREMODE STANDARD-USER	SHOW PICTURE MODE STATUS
R CONTRAST	> CONTRAST 0-100	SHOW CONTRAST STATUS
R BRIGHTNESS	> BRIGHTNESS 0-100	SHOW BRIGHTNESS STATUS
R HUE	> HUE 0-100	SHOW HUE STATUS
R SATURATION	> SATURATION 0-100	SHOW SATURATION STATUS
R SHARPNESS	> SHARPNESS 0-100	SHOW SHARPNESS STATUS
R NR	> NR OFF-HIGH	SHOW NR STATUS
R PCHPOSITION	> PCHPOSITION 0-100	SHOW PC H-POSITION STATUS
R PCVPOSITION	> PCVPOSITION 0-100	SHOW PC V-POSITION STATUS
R PCCLOCK	> PCCLOCK 0-100	SHOW PC COLOK STATUS
R PCPHASE	> PCPHASE 0-63	SHOW PC PHASE STATUS
R COLORTEMP	> COLORTEMP NORMAL-USER	SHOW COLOR TEMP STATUS
R RED	> RED 0-100	SHOW COLOR TEMP RED STATUS
R GREEN	> GREEN 0-100	SHOW COLOR TEMP GREEN STATUS
R BLUE	> BLUE 0-100	SHOW COLOR TEMP BLUE STATUS
R OSDHPOSITION	> OSDHPOSITION 0-100	SHOW OSD H-POSITION STATUS
R OSDVPOSITION	> OSDVPOSITION 0-100	SHOW OSD V-POSITION STATUS
R OSDTIMEOUT	> OSDTIMEOUT 0-100	SHOW OSD TIMEOUT STATUS
R OSDBACKGROUND	> OSDBACKGROUND 0-8	SHOW OSD BACKGROUND STATUS
R AUDIOMUTE	> AUDIOMUTE OFF-ON	SHOW AUDIO MUTE STATUS
R AUDIODELAY	> AUDIODELAY QFF-150MS	SHOW AUDIO DELAY STATUS

SPECIFICATIONS

6.1. General Specification

- Frequency bandwidth: 1.65Gbps (single link)
- Input Ports: Composite x 1 / L7R x 1 S-Video x 1 / L/R x 1 Component (3 RCA) x 1 / UR x 1 PC D-Sub (15-pin) x 1 / 3.5mm Phone Jack x 1 HDMI x 1 / 3.5mm Phone Jack x 1 (for DVI) Coaxial (S/PDIF) x 1
- Output Ports: HDMI x 1
  Coaxial (S/PDIF)x1
- 5V DC power supply
- Dimensions: 215(W) x 154(D) x 47(H)mm
- Weight: 1 Kgs

6.2. Support Resolution

Resolution	INPUT		
	Component	D-SUB	DVI/HDMI
480i/576i	v		
480p/576p	v	v	v
720p@ (60/50)	v	v	v
1080i@(30/25)	v		v
1080p@ (60/50)	v	v	v
VGA@ (60/72/75/85)		v	v
SVGA@ (56/60/72/75/85)		v	v
XGA@ (60/70/75/85)		v	v
SXGA@(60/75/85)		v	v
UXGA@60		v	v
WXGA@60(1280X800)		v	v
WSXGA@60(1680X1050)		v	v
WUXGA@60(1920X1200)		v	v

Resolution	OUTPUT
	DVI/HDMI
480i/576i	*
480p/576p	v
720p@ (60/50)	v
1080i@(30/25)	v
1080p@ (60/50)	v
VGA@ (60/72/75/85)	v
SVGA@ (56/60/72/75/85)	v
XGA@ (60/70/75/85)	v
SXGA@(60/75/85)	v
UXGA@60	v
WXGA@60(1280X800)	v
WSXGA@60(1680X1050)	v
WUXGA@60(1920X1200)	v

*: 480i@30x2 / 576i@30x2   *** : 480i@30x2 / 576i@30x2**

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CONNECTION AND INSTALLATION

Resetting the device to original settings: While the unit is plugged in to the Power Supply:

1. Press and hold the MENU button.
2. Unplug the Power Supply from the backand wait 5 seconds.
3. Plug the Power Supply back in and release the MENU button.
4. The unit should now be reset to its default settings

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SAFETY INFORMATION

Safeguards

☂ To reduce the risk of electric shock, do not expose this product to rain or moisture

🚫 Do not modify the wall plug. Doing so will void the warranty and safety features.

⚠ If the wall plug does not fit into your local power socket, hire an electrician to replace your obsolete socket.

This equipment should be installed near the socket outlet and the device should be easily accessible in the case it requires disconnection.

Precautions

FCC regulations state that any unauthorized changes or modifications to this equipment, not expressly approved by the manufacturer, could void the user's authority to operate this equipment.

Operate this product using only the included external power supply. Use of other power supplies could impair performance, damage the product, or cause fires.

In the event of an electrostatic discharge this device may automatically turn off. If this occurs, unplug the device and plug it back in.

Protect and route power cords so they will not be stepped on or pinched by anything placed on or against them. Be especially careful of plug-ins or cord exit points from this product.

Avoid excessive humidity, sudden temperature changes or temperature extremes.

Keep this product away from wet locations such as bathtubs, sinks, laundries, wet basements, fish tanks, and swimming pools.

Use only accessories recommended by Atlona to avoid fire, shock, or other hazards.

Unplug the product before cleaning. Use a damp cloth for cleaning and not cleaning fluid or aerosols.
Such products could enter the unit and cause damage, fire, or electric shock. Some substances may also mar the finish of the product.

Never open, remove unit panels, or make any adjustments not described in this manual. Attempting to do so could expose you to dangerous electrical shock or other hazards. It may also cause damage to your AT-LINE-PRO2. Opening the product will void the warranty.

Do not attempt to service the unit. Disconnect the product and contact your authorized Atlona reseller or contact Atlona directly.

Atlona, Inc. ("Atlona") Limited Product Warranty Policy

Coverage

Atlona warrants its products will substantially perform to their published specifications and will be free from defects in materials and workmanship under normal use, conditions and service.

Under its Limited Product Warranty, Atlona, at its sole discretion, will either:

A) repair or facilitate the repair of defective products within a reasonable period of time, restore products to their proper operating condition and return defective products free of any charge for necessary parts, labor and shipping

OR

B) replace and return, free of charge, any defective products with direct replacement or with similar products deemed by Atlona to perform substantially the same function as the original products

OR

C) refund the pro-rated value based on the remaining term of the warranty period, not to exceed MSRP, in cases where products are beyond repair and/or no direct or substantially similar replacement products exist.

Repair, replacement or refund of Atlona's products is the purchaser's exclusive remedy and Atlona's liability does not extend to any other damages, incidental, consequential or otherwise.

This Limited Product Warranty extends to the original end-user purchaser of Atlona's products and is non-transferrable to any subsequent purchaser(s) or owner(s) of these products.

Coverage Periods

Atlona's Limited Product Warranty Period begins on the date of purchase by the end-purchaser. The date contained on the end-purchaser 's sales or delivery receipt is the proof purchase date.

Limited Product Warranty Terms – New Products
• 10 years from proof of purchase date for hardware/electronics products purchased on or after June 1, 2013
• 3 years from proof of purchase date for hardware/electronics products purchased before June 1, 2013
• Lifetime Limited Product Warranty for all cable products

Limited Product Warranty Terms – Refurbished (B-Stock) Products
• 3 years from proof of purchase date for all Refurbished (B-Stock) hardware and electronic products purchased on or after June 1, 2013

Remedy

Atlona recommends that end-purchasers contact their authorized Atlona dealer or reseller from whom they purchased their products. Atlona can also be contacted directly. Visit www.atlona.com for Atlona's contact information and hours of operation. Atlona requires that a dated sales or delivery receipt from an authorized dealer, reseller or end-purchaser is provided before Atlona extends its warranty services. Additionally, a return merchandise authorization (RMA) and/or case number, is required to be obtained from Atlona in advance of returns.

Atlona requires that products returned are properly packed, preferably in the original carton, for shipping. Cartons not bearing a return authorization or case number will be refused. Atlona, at its sole discretion, reserves the right to reject any products received without advanced authorization. Authorizations can be requested by calling 1-877-536-3976 (US toll free) or 1-408- 962-0515 (US/international) or via Atlona's website at www.atlona.com.

Exclusions

This Limited Product Warranty excludes:

• Damage, deterioration or malfunction caused by any alteration, modification, improper use, neglect, improper packing or shipping (such claims must be presented to the carrier), lightning, power surges, or other acts of nature.
• Damage, deterioration or malfunction resulting from the installation or removal of this product from any installation, any unauthorized tampering with this product, any repairs attempted by anyone unauthorized by Atlona to make such repairs, or any other cause which does not relate directly to a defect in materials and/or workmanship of this product.
• Equipment enclosures, cables, power supplies, batteries, LCD displays, and any accessories used in conjunction with the product(s).
• Products purchased from unauthorized distributors, dealers, resellers, auction websites and similar unauthorized channels of distribution.

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Disclaimers

This Limited Product Warranty does not imply that the electronic components contained within Atlona's products will not become obsolete nor does it imply Atlona products or their electronic components will remain compatible with any other current product, technology or any future products or technologies in which Atlona's products may be used in conjunction with. Atlona, at its sole discretion, reserves the right not to extend its warranty offering in instances arising outside its normal course of business including, but not limited to, damage inflicted to its products from acts of god.

Limitation on Liability

The maximum liability of Atlona under this limited product warranty shall not exceed the original Atlona MSRP for its products. To the maximum extent permitted by law, Atlona is not responsible for the direct, special, incidental or consequential damages resulting from any breach of warranty or condition, or under any other legal theory. Some countries, districts or states do not allow the exclusion or limitation of relief, special, incidental, consequential or indirect damages, or the limitation of liability to specified amounts, so the above limitations or exclusions may not apply to you.

Exclusive Remedy

To the maximum extent permitted by law, this limited product warranty and the remedies set forth above are exclusive and in lieu of all other warranties, remedies and conditions, whether oral or written, express or implied. To the maximum extent permitted by law, Atlona specifically disclaims all implied warranties, including, without limitation, warranties of merchantability and fitness for a particular purpose. If Atlona cannot lawfully disclaim or exclude implied warranties under applicable law, then all implied warranties covering its products including warranties of merchantability and fitness for a particular purpose, shall provide to its products under applicable law. If any product to which this limited warranty applies is a "Consumer Product" under the Magnuson-Moss Warranty Act (15 U.S.C.A. §2301, ET SEQ.) or other applicable law, the foregoing disclaimer of implied warranties shall not apply, and all implied warranties on its products, including warranties of merchantability and fitness for the particular purpose, shall apply as provided under applicable law.

Other Conditions

Atlona's Limited Product Warranty offering gives legal rights, and other rights may apply and vary from country to country or state to state. This limited warranty is void if (i) the label bearing the serial number of products have been removed or defaced, (ii) products are not purchased from an authorized Atlona dealer or reseller. A comprehensive list of Atlona's authorized distributors, dealers and resellers can be found at www.atlona.com .

Atlona, Inc Product Registration

Thank you for purchasing this Atlona product. - We hope you enjoy it and will take an extra few moments to register your new purchase.

Registration creates an ownership record if your product is lost or stolen and helps ensure you'll receive notification of performance issues and firmware updates.

At Atlona we respect and protect your privacy, assuring you that your registration information is completely secure. Atlona product registration is completely voluntary and failure to register will not diminish your limited warranty rights.

To register go to: http://www.atlona.com/registration

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