



ATLONA VIDEO S-VIDEO TO COMPONENT CONVERTER / SCALER



Weight	4.00 lbs
SKU#	AT-AVS-COMP

Features:

- Pal to NTSC Conversion (480p, 720p, 1080i, 1080p) and NTSC to Pal (576p only)
- Supports Computer Resolutions up to 1280x1024
- Supports HDTV Resolutions up to 1080p (1920 x 1080p)
- VGA or Component Video Compatible
- Supports 50Hz to 60Hz frame rate conversion.
- Video quality improvement:
- Black level extension.
- OSD menu for picture quality adjustment.
- Automatic NTSC/PAL video format detection and switching.

Rear View



Technical Specifications:

- Video Input signal levels: 75 ohm
- Output Format: RGB or YPrPb
- Output Connector: HD15 (VGA or Component Compatible)
- Power Supply: 5V DC Universal 110/220v
- Weight: 4LB
- Dimensions: 5" W x 5" D x 1 1/2" H

Package Includes:

- Video / S-Video to VGA or Component Video
- Converter/Scaler
- Remote Control
- 3ft Composite Video Cable
- 3ft VGA to Component Video Cable
- 5V Universal Power Supply
- Users Manual

Inputs/Outputs:

- 1 x S-Video input
- 1 x Composite input
- 1x VGA/Component (use VGA to Component breakout cable) output

Warranty:

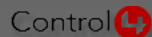
1 year manufacturer warranty (parts and labor)



Atlona
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San Jose, CA 95131
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Fax: 408-954-8792
toll free: 1-877-536-3976

WWW.ATLONA.COM

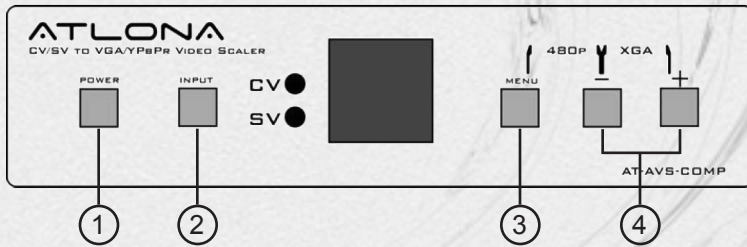
COMPATIBLE WITH:





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Front panel



1. Power button and LED indicator
2. Input select button:
Press the button to select your desired input source between Composite Video and S-Video.
3. Menu Button:
This button serves two purposes.
 - a. Press the button to bring up osd main control menu as shown in the "osd Operation".
 - b. to act as a "enter" key to enter sub menu of you selected item or adjust value of the selected item.
4. +/- button:
Press the button to move up or down the tick "v" to your desired parameter.

Rear panel



1. DC power jack:
5v 2a DC power input.
2. Composite Video:
Use a Composite video cable to connect the composite video output of the source equipment to this composite video(cv) input of the scaler.
3. S-Video:
use a S-Video cable to connect the S-Video output of the source video equipment to this "s-video" input on the back of the video Scaler. s-Video provides improved performance over composite video and is recommended over composite.
4. PC/HD output:
This hd-15 D-Sub connector is shared by PC/rgbhv output and hdtv/ypbpr output. when PC/rgbhv output resolution (vga to sxga) is selected, use the hd-15 to hd-15 vga cable to connect this output to the pc input of your display monitor. when hdtv/ypbpr output (480p, 576p, 720p, 1080i) is selected, use the HD-15 to ypbpr 3 x rca cable to connect this output to the ypbpr input of you HDTV display.



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