



## Atlona HDMI to VGA/Component + Stereo Audio Format Converter AT-HD420

Weight : 1.40 lbs  
SKU # AT-HD420



### INPUTS:

- 1 X HDMI (Type A Female)

### OUTPUTS:

- 1 X VGA (HD15 Female)
- 1 X 1/8 inch stereo audio (3.5mm)

### FEATURES:

- Allows user to select between VGA or component video output interface.
- Embedded EDID will simplify the installation procedure. The HD420 will sync up with the source and let the source know to start outputting RGB or YPrPb format depending on the output selection and switch audio to stereo or PCM.
- DVI Compatible so you can use the HD420 for down converting DVI to VGA or DVI to component video.
- HDMI 1.3, HDCP 1.1 and DVI compliant.
- Supports HDMI input and VGA or component output.
- **Does not support HDCP signals**

### SPECIFICATIONS:

- Resolutions: up to 1080p and 1920 X 1200
- EDID Compliant
- NOT HDCP Compliant
- Power Supply: 5V DC (universal 110/220V)
- Dimensions: 2.99 (W) X 1.18 (D) X 3.62 (H) - (inch) and 76x30x92mm
- Weight: 0.37LB (0.172kg)
- Operating Temperature Range: 32oF to +104oF (0oC to +40oC)

### PACKAGE CONTENTS:

- 1 X AT-HD420 (HDMI to VGA or component video format converter)
- 1 X VGA to 3 RCA adaptor cable
- 1 X instruction manual
- 1 X Power Supply: 5V DC (universal 110/220V)

### WARRANTY:

- 3 year manufacturer warranty (parts and labor)

### CONNECTION DIAGRAM:

