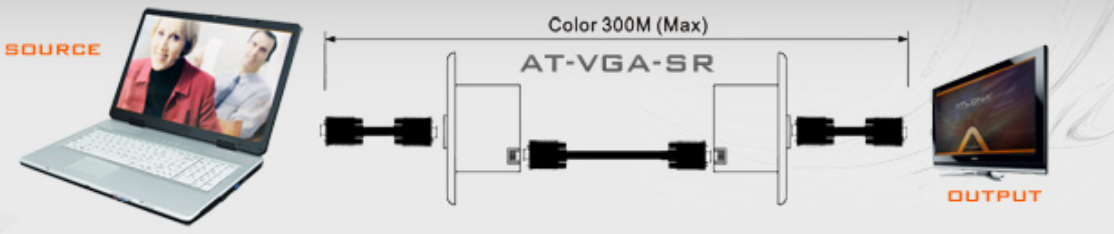
EDUCATIONAL A/V SOLUTIONS

ATLONA®
MAXIMIZE YOUR PERFORMANCE

The AT-VGA-SR is designed to extend VGA or Component signal, cost effectively, up to 450ft.



- Two wall plates included
- Uses a single Cat5/Cat6 UTP cable
- Send VGA signal from computer to projector up to 450ft or 135 meters.
- Wall mountable type for a neat and clean installation.
- Passive, no power needed
- Supports up to 1280x1024
- Works with desktop PCs, laptops, LCD projectors, plasma displays.
- Perfect for classrooms, lecture halls, tradeshows, video information displays...etc.

The AT-HD500 is designed to convert VGA signal from a PC/Laptop to HDMI displays

- AT-HD500 is capable of accepting any PC resolutions up to 1920x1280, and can scale video up to 1080p or 1920x1280
- Simple to set up and use.
- Perfect for teachers or presenters trying to display computer text to a large audience.
- Automatically detect the factory settings of the connected display and output the corresponding resolution and refresh rate, when Native output is selected.
- Provides output picture adjustment on contrast, hue, saturation, sharpness, RGB (color tone) level and aspect ratio size.
- Supports analog stereo and digital audio (optical) then outputs the audio to HDMI, TOSLink and mini stereo jack simultaneously.

S-Video/Composite to VGA/Component Converter & Scaler, The AT-AVS-COMP, is designed to integrate legacy devices, such as VCRS/DVD players into HD Educational audio video systems.

- Supports Computer Resolutions up to 1280x1024
- Supports HDTV Resolutions up to 1080p
- VGA or Component Video compatible for any device in the classroom.
- 50Hz to 60Hz frame rate conversion
- OSD menu for picture quality adjustment
- Automatic NTSC/PAL video format detection and switching for foreign educational material.

4x1 Atlona VGA + Stereo Audio Switch, the AT-PC41A, is a high performance VGA switcher with remote that will serve as a perfect solution for any Educational audio video system.

- IR remote control
- Supports high resolution input
- Bandwidth: 650MHz
- Plug and play, user friendly installation and operation for any teacher or student.
- Smooth transition when switching from one PC/HD source to another into a display such as a projector or monitor.
- RS-232 interface allows easy control from anywhere in the classroom.

ATLONA
2151 O'TOOLE AVE UNIT D
SAN JOSE, CA 95131

TEL: 408-954-8782
FAX: 408-954-8792
TOLL FREE: 1-877-536-3976

www.atlona.com