

VI-VGA

VGA VIDEO GROUND LOOP ISOLATOR



VI-VGA is a Passive Ground Loop Isolators that are widely used to eliminate any noise or interference caused in Video Displays or Projectors using 15-Pin VGA connectors. Noise or hum are often caused because Common Mode Current will flow in a ground loop created by an electrical system that has ground at different potentials.

Just replace your existing VGA cable with the VI-VGA between your video source and the display/projector. VI-VGA is designed specifically to reduce hum in analog component RGBHV video signal and VESA Digital Data Channel (VESA DDC) and is capable of supporting any resolution up to 2048 x 1536. This is a passive device and no power supply is required.



FEATURES & SPECIFICATIONS:

- ❑ Reduces video noise or hum in 15-Pin VGA connectors
- ❑ Compatible with any analog component signal format (RGBHV, RGB, RGBS)
- ❑ Supports resolution up to 2048 x 1536
- ❑ No degradation of video quality. Plug-N-Play, Passive device
- ❑ Replaces Standard VGA Cable, approximately 3 ft. long
- ❑ Applications:

- Multimedia Projectors
- CRT & flat-screen LCD monitors
- Plasma screens
- Laptops & PCs



Allen Avionics has Hum Eliminators and Isolation Transformers for SDI, HD-SDI, S Video, NTSC, Composite, HDTV Analog (Y, Pb, Pr or RGB), Component, Y R-Y B-Y. They can be used with any brand of Audio or Video equipment.

For additional technical information or ordering information call our technical sales department at 708-453-3238. You can also see us at www.allenavionics.com or Email any questions you may have to sales@allenavionics.com.