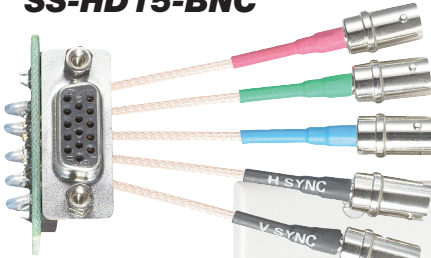


Simple Solutions AV Interconnect Family

SS-HD15-BNC

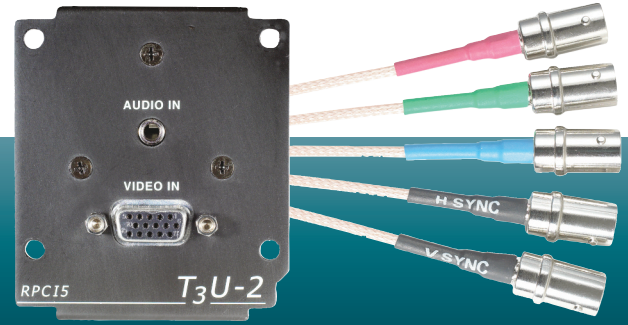


PCI-5BWA



Introducing the three latest additions to our Simple Solutions AV Interconnect Family

RPCI5



Touchboards
205 Westwood Ave, Long Branch, NJ 07740
Phone: 866-94 BOARDS (26273) / (732)-222-1511
Fax: (732)-222-7088 | E-mail: sales@touchboards.com

We are proud to introduce the three latest additions to our Simple Solutions AV interconnect family. They are all high quality, high bandwidth devices with specifications that exceed even the most demanding application needs. Unlike some other products that use screw terminals for output connectors, the simple solutions family maintains the proper 75 ohm characteristic impedance. This insures the highest possible signal integrity. Designed by popular demand, these interfaces are ideal for applications requiring quick connectivity to a laptop or computer workstation where long cable compensation is not required.

SS-HD15-BNC

The SS-HD15-5BNC is a high resolution passive computer video interface. It interconnects an HD-15 female connector mounted on a pc board to a 5BNC female cable array. The 5BNC female cable ends are labeled and color-coded for easy identification. The HD-15 connector can mount on a standard mounting plate using the integral mounting nuts.

Designed by popular demand, this "open board" approach and small "footprint" allows for true installation flexibility and design freedom. A useful addition to any "AV toolbox".

PCI-5BWA

The PCI-5BWA is a high resolution passive computer video interface wall plate. It interconnects an HD-15 female connector mounted on the wall plate to a 5BNC female cable array. The 5BNC female cable ends are labeled and color-coded for easy identification.

There is a 1/8" (3.5mm) mini jack on the wall plate face for a stereo audio input from a sound card or other line level audio source. Two 3-pin Phoenix connectors on the rear provide a balanced stereo output for enhanced noise immunity.

The single gang wall plate is available in white, ivory or black.

RPCI5

The RPCI5 is a high resolution passive computer video interface mounted on a faceplate for use with FSR's T3U-2 table box. It interconnects an HD-15 female connector mounted on the surface of the faceplate to a 5BNC female cable array at the rear. The 5BNC female cable ends are labeled and color-coded for easy identification.

There is a 1/8" (3.5mm) mini jack on the faceplate for stereo audio input from a sound card or other line level audio source. Two 3-pin Phoenix connectors on the rear a balanced stereo output for enhanced noise immunity.

SPECIFICATIONS

Video

Minimum Bandwidth	500 Mhz @-3dB
Characteristic Impedance	75 ohm
Input connector	HD-15 female
Output Connector	5 BNC female

Audio

Input impedance	600 ohm unbalanced
Output impedance	600 ohms balanced
Insertion loss	1.8 dB @1 kHz.
Frequency response	30 Hz. to 30 kHz.
Max. level	+ 8 dBm @ 1 kHz
Stereo separation	-68dB

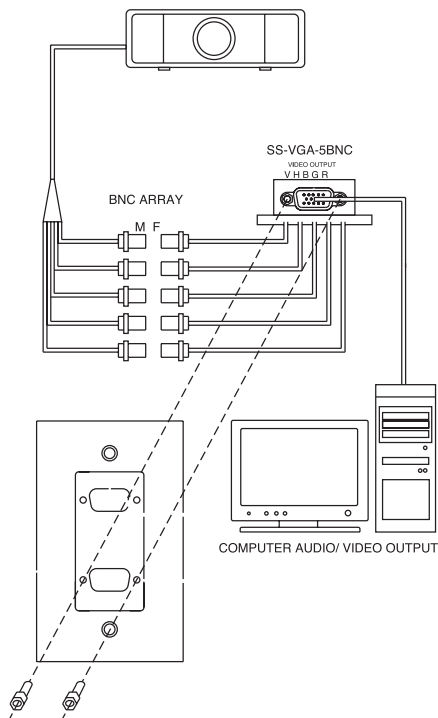
FSR Inc.

244 Bergen Boulevard, Woodland Park, NJ 07424
Phone: 973.785.4347 · Fax: 973.785.4207
Web: www.fsrinc.com · E-mail: sales@fsrinc.com
Order Desk: 1-800-332-FSR1

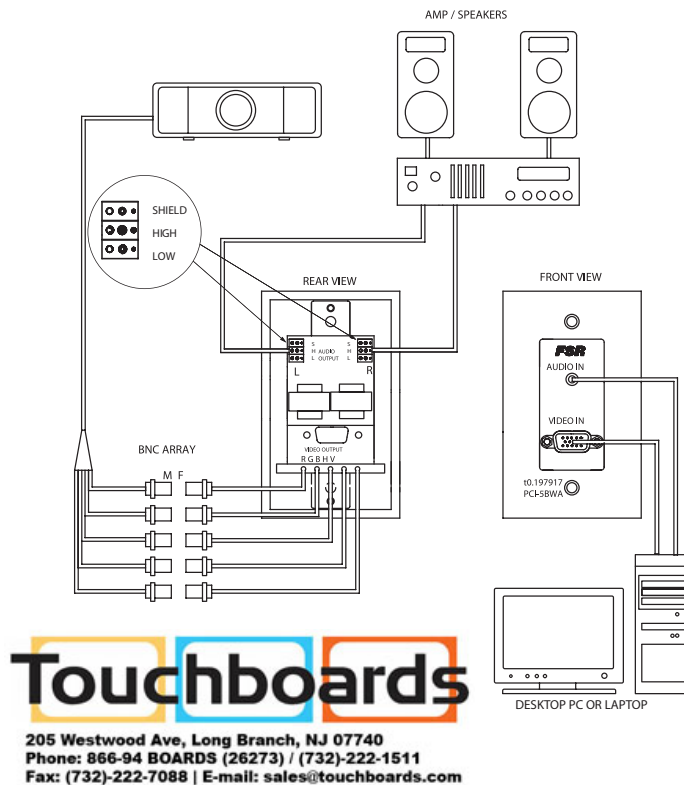
LIT 1035B

TYPICAL INSTALLATIONS

SS-HD15-BNC



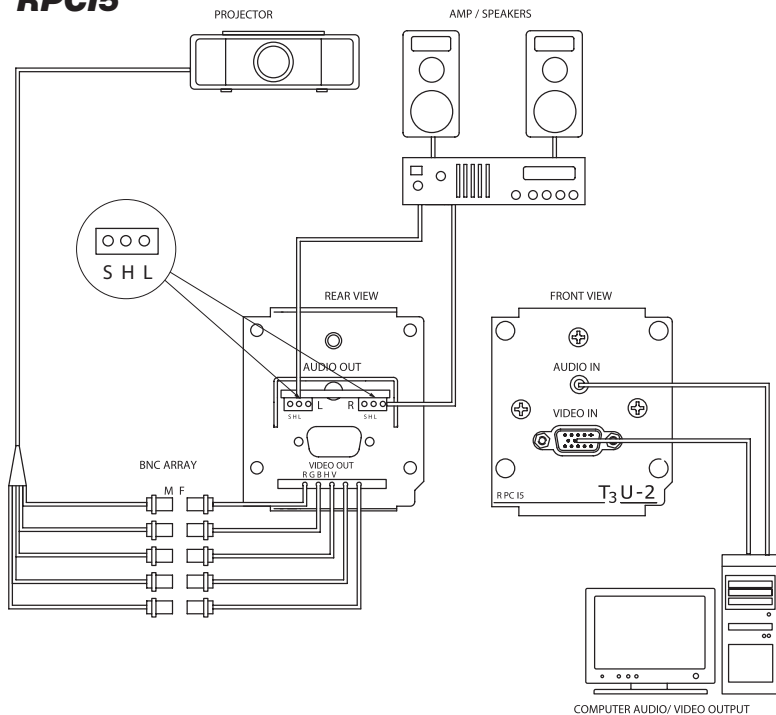
PCI-5BWA



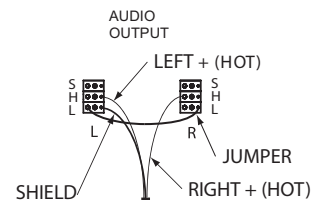
Touchboards

205 Westwood Ave, Long Branch, NJ 07740
Phone: 866-94 BOARDS (26273) / (732)-222-1511
Fax: (732)-222-7088 | E-mail: sales@touchboards.com

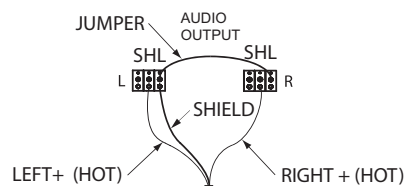
RPCI5



PCI-5BWA WIRING TO STEREO UNBALANCED OUTPUTS



RPCI 5 WIRING TO STEREO UNBALANCED OUTPUTS



Specifications are subject to change without notice.



244 Bergen Boulevard, Woodland Park, NJ 07424
Phone: 973.785.4347 · Fax: 973.785.4207
Web: www.fsrinc.com · E-mail: sales@fsrinc.com



LIT 1035B