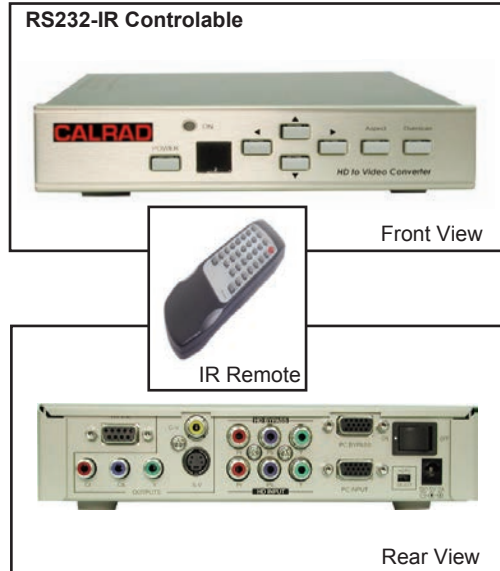
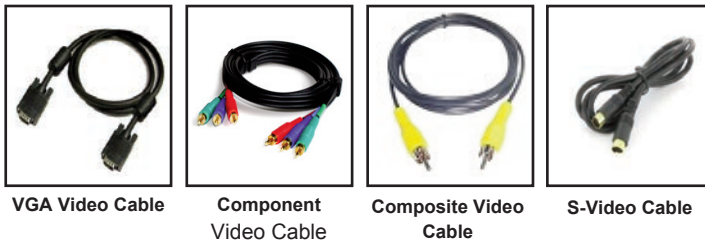


CALRAD

40 Series - Component Video Converters/Baluns/Adapters

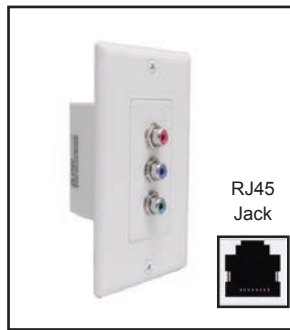
40-888 VGA, HDTV COMPONENT VIDEO TO S-VIDEO, COMPOSITE VIDEO, 480I COMPONENT VIDEO CONVERTER/SCALER

The 40-888 allows you to convert VGA or 480i component video to composite video or S-Video. Supports NTSC 3.58, NTSC 4.43, Pal-M, Pal-N or Secam formats. Switchable component video or VGA inputs. Manual push button or IR remote controlled. RS232 for PC control. Easy to use OSD menu allows you to change output resolution, brightness and contrast. Supports input resolutions of 640X480, 800X600, 1024X768 and 1280X1024. Output resolution 480I or 480P. Includes 3 ft. VGA cable, 3 Ft., component video cable, 3 ft. composite video cable, 3 ft. s-video cable, IR remote control, 5Vdc power supply. Size: Length 8" x Width 6" x Height 2".



28-202D PASSIVE COMPONENT VIDEO BALUN WITH DESIGNER STYLE WALLPLATE

RJ45 or punchdown termination. Works with Cat 5 or Cat5e UTP cable Depth 2.5", works with Calrad 95-1044. RCA desktop Balun unit. RCA connectors on front. Wall Plate included. Distance capability
480P.....300 feet
720P.....200 feet
1080i.....100 feet



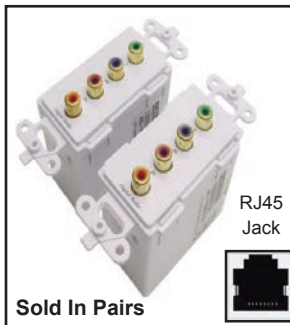
35-730 COMPONENT VIDEO ATTENUATORS

provides proper video attenuation for large distributed video applications, gold plated male to female adapters, 75 ohm, provides 3db of attenuation. Green, Blue and Red color coded inserts.



40-YW01D SINGLE CAT5E OR CAT6 DESIGNER STYLE COMPONENT FLUSH MOUNT BALUN WITH DIGITAL AUDIO

40-YW01D HDTV Balun system is designed to transmit Component video (Y,Pb,Pr) and digital audio over a single Cat5E/6 cable. Supports 480i/p, 720p and 1080i. Two units required. Bi-directional signal design. Passive design with no power required with built in cable distance equalizer circuit. Single RJ-45 Jack, 4 x Gold RCA Jacks. Sturdy White Plastic Designer Style enclosure. Includes wallplates and mounting hardware.



55-612-SP

HDDDB 15 SVGA Male to 3 RCA Male plugs, Length: 1ft..



35-510G

Gold plated RCA jacks used to extend component video cables. Green, Blue and Red colored inserts. Black plastic molded body labeled Y, Pb, Pr.



35-720

M1DA Male to component video RCA Female jacks. Gold plated connectors. Green, Blue and Red color coded inserts.

