

## SB-2810 · SB-2809

### 1 To 1 COMPOSITE · S-VIDEO · AUDIO BOOSTER **S-VIDEO VIDEO AUDIO BOOSTER**

Input : 1x S-Video(Y/C), Component Video(YPbPr), Stereo Audio(AR/AL)  
 Output : 1x S-Video(Y/C), Component Video(YPbPr), Stereo Audio(AR/AL)

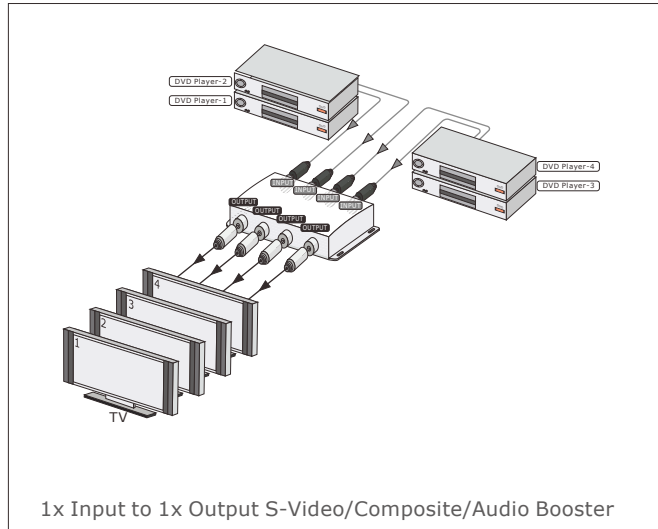
SB-2810 1x input To 1x output Booster



SB-2809(BNC) 1x input To 1x output Booster



SB-2810-2809BNC 1x1 S-VIDEO/VIDEO/AUDIO BOOSTER



1x Input to 1x Output S-Video/Composite/Audio Booster

SB-2810 is a Video and Audio Booster product and SB-2809 use BNC connector. Its one of the most innovative Composite Video, S-Video(Y/C) and Stereo Audio booster product on the market Today. It has 1 individual input with 1 individual output. Because it is one video to one video booster, So input will booster by output port. It completely eliminates the need to constantly move around S-Video, Composite Video and stereo audio input and output cables. This booster is ideally suited for boost CCD, Handycam or Video Players extending composite video or S-Video about 300M~500M to High Definition LCD HDTV Television or for full HD resolutions or Plasma display Monitor applications. Control is provided adjust VR volume knobs on upper case.

#### FEATURES

1. Support 1 input to 1 output Composite/S-Video/Stereo Audio Booster
2. Video Support 1 input Extend To 1 Output
3. Video Boost Volume : 0~+6dB, Video 1Vpp
4. Suitable for CCD device signal extend to HDTV or Plasma monitor displays
5. High Resolution support : 480i, 480p, 720p, 1080i, 1080p
6. Direct VR adjust volume via knob on Front upper case
7. Support Component Video field 50Hz AND 60Hz
8. Boost signal extend to 300M~500M
9. Enclosure type : Support wall rack mountable
10. Signals for S-Video, Component Video & Stereo Audio (AR/AL)
11. Support Lower power consumed full load under 210 mA
12. Power supply offer a universal type 100~230 VAC switch

#### SPECIFICATIONS

1. Type of Booster : 1 input to 1 output S-Video, Component Video (or BNC) Booster
2. Type of Video : S-Video(Y/C) via mini-din 4p connector  
Composite Video via RCA connector(SB-2809-BNC)  
Stereo Audio via RCA connector
3. Boost distance : 300M ~ 500M (1Vpp)
4. Scan rates accepted : 50Hz and 60Hz.
5. TV Video system : NTSC(60Hz) or PAL(50Hz) TV Video system
6. Line conversion : NTSC 525x525, PAL 625x625
7. Safety Approvals : CE, FCC, RoHS(2002/95/EC)
8. Dimensions (W.D.H.) :  
SB-2810 5.04" (128mm) x 2.75" (70mm) x 1.00" (25mm)  
SB-2809 5.04" (128mm) x 2.75" (70mm) x 1.00" (25mm)
9. Net Weight (Unit Only) : with metal case  
SB-2810 445 Gwm  
SB-2809 415 Gwm
10. Power Voltage Input : DC 12V @ 0.42A