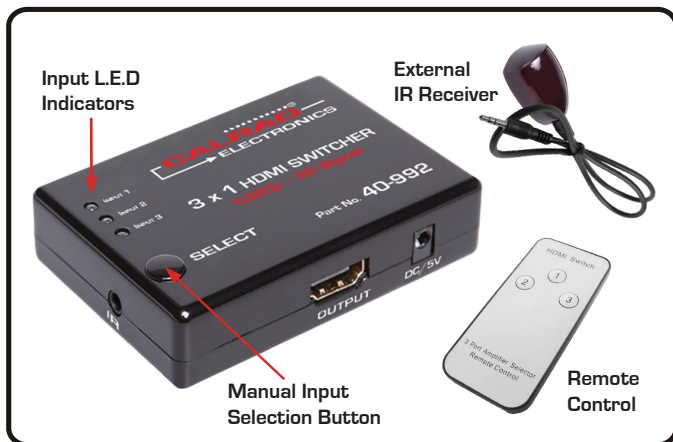


40-992 COMPACT HDMI 3x1 SWITCHER, 3D, 1080P



Calrads 3x1 HDMI mini switcher routes high definition video (in multiple resolutions up to 1080p) and digital audio from any one of the three sources to a video display unit. Three inputs accommodate the simultaneous connection of up to three high definition video sources, such as satellite systems and HD DVD players. The output sends the high definition audio/video signals to a high definition display. Aside from the manual switching, the 40-992 can also be controlled via the IR remote that is provided or the switcher will automatically switch to new source signals when other input devices are turned on. The compact design eliminates the bulk of an HDMI switcher while still having the same functionality. The 40-992 extends the range of HDMI compliant devices by equalizing and re-clocking the HDMI signal. Includes external remote IR receiver and remote control.



**Note! No Power Supply Required
All Power is Supplied From HDMI Source**

Intelligent Switching Built-in:

When any connected HDMI source devices are on and outputting Live HDMI signals to the switcher, the switcher will automatically select the "Live" HDMI channel. If more than 2 HDMI source devices are outputting "Live" HDMI signals in the same time, the switcher will automatically select the channel with a smaller channel number [Priority=Channel 1> Channel 2> Channel 3].

Example Diagram:

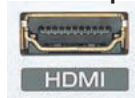
- Small Compact Design
- Intelligent Switching Built-In



Sources



3 HDMI- Inputs



1 HDMI- Output



Display

SPECIFICATIONS:

- HDTV Resolutions: 480p, 720p, 1080i, 1080p (Max 7.5 Gbps, 3D Compliant).
- 12 Bit Deep Color
- HDMI In\Out Connectors: 19 pin 24k Gold Plated Female Jacks
- IR Cable Receiver Cable length: 3 ft
- Operating Temperature: 0-70 degrees C
- Power Supply: 5V DC, 1A
- Housing: Plastic, Black Color Weight: 1.3oz\ 0.08125 lbs
- Dimensions Switcher: 3.15" (L) x 2.25" (W) x 0.725" (H)
- Dimensions External IR Receiver: 1.26" (L) x 0.89" (W) x 0.63" (H)