

2 IN/1 OUT HDMI SWITCH AUTO-SELECT, PIGTAIL STYLE, 4K@60HZ/4:4:4/HDCP2.2



Lengths Available:	2x1, 2x1, 2x1, 2x1, 3x1, 3x1, 4x1, 5x1,		
Colors Available:			
Part Numbers this model:	HA-HSW21K, HA-CSW21NN00NK , CE-HSWUH0201S, HD-C-SWC21, HD-S-B31, FE-CSW31NN00K, CE-HSWUH0401S, HD-S-B51,		
Sales Category:	HDMI Switch/Boosters	Wire Gauge (AWG):	26 AWG
Connector A:	*Not Applicable*	Specification:	
Connector B:	*Not Applicable*	Number Ports:	N/A
Export Tariff Code (HST):	8525503035	Transfer Rate:	
Feature / Style:		Images Length/Size Shown:	2X1
# Positions:		Shielding:	
Convert From/To:		Type:	HDMI Switch

High performance HDMI Switcher. Easily switches two sources to one display. It not only has the key-press-switching function, but also has intelligent function. With one fixed HDMI cable (pigtail) this converter not only reduces cost but also saves time for consumers.

This HDMI Switcher routes high definition video (in multiple resolutions up to 4K@60Hz) and digital audio from any one of the two sources to display units. All inputs accommodate the connections of the high definition video sources simultaneously, compatible well for HD-DVD, SKY-STB, PS3, Xbox360 etc. The output sends the high definition audio/video signals to a high definition display. NOTE: Some devices are not fully compatible with the auto-switching feature as even when the device is powered OFF, it continues to output a video signal.

Features

- Support 12-bit Deep Color.
- 24K gold plated connector
- High performance up to 4Gbps per channel
- Supports the following audio formats: DTS Master Audio, LPCM, Dolby AC3 and Digital Plus
- Multifunctional on switching : intelligent or mechanical
- Maintains high resolution video - beautiful, sharp HDTV resolutions up to 1080p, 2k, and computer resolutions up to 1920 x 1200 are easily achieved
- HDMI pass-through
- HDCP pass-through v2.2
- Maximum Resolution: 4K@60Hz, 4K@30Hz, 1920X1200, 1080P
- Certifications: FCC, CE, UL
- 18 inch pigtail (21 inches from end to end)
- 3D Supported switching

IMPORTANT TECH NOTE: Thicker gauge HDMI Cables (such as our 26 AWG Extreme Series) are HIGHLY RECOMMENDED for best performance. Some devices will require thicker gauge, category 2 cables to work with this switch. For runs 3 to 15ft, use 26AWG. For runs longer than 15ft use 22AWG.