

HDMI 4K Matrix Switchers



A 3443B



These 4x4 and 8x8 HDMI switches provide connection for multiple HDMI sources and sends signals to multiple HDMI outputs/screens. With separate S/PDIF outputs, the audio for each zone is easily connected to individual amplifiers as needed. Controlling the selection of each source can be done with IR remote control, front panel selectors, RS-232 or IP based PC control (software included). Both models support 4K2K @ 60Hz 4:4:4 for the latest UltraHD screens. Supports high resolution digital audio formats such as LPCM 7.1CH, Dolby TrueHD, Dolby Digital Plus and DTS-HD Master Audio.

A 3443B size: 216L x 105W x 34Hmm. A 3449B size: 440L x 220W x 44.5Hmm.

Features • Switches multiple HDMI devices to multiple HDMI screens/outputs with individual S/PDIF out • 4K/2K HD ready • ARC returns display device audio to coaxial output • Bandwidth up to 18Gbps • Supports HDR10 • Supports Dolby TrueHD, Dolby Digital, Dolby Digital Plus/ex, DTS, DTS-HD, DTS-HD Master, DTS-EX, PCM, PCM2, LPCM2 • RS232 port • Ethernet, IR or front panel control • Power supply included.

Price Each	RRP	2+	3+
A 3443B 4 In, 4 Out Matrix	749.00	749.00	599.00
A 3449B 8 In, 8 Out Matrix	1900.00	1710.00	1520.00

8K 4x2 HDMI Matrix Switcher With eARC



Allows four HDMI 8K V2.1 sources to be switched to two outputs/screens. This compact switcher brings together your HDMI sources for easy switching via front panel or IR remote control. eARC HDMI output allows simple connection to HDMI equipped soundbars. S/PDIF and 3.5mm stereo jack outputs are provided for connection to amplifier/speakers. Front panel provides access to switching configuration (pass through/scaler/splitter/switcher) and EDID DIP switches. Power supply included. HDCP 2.3. Size: 200 x 85 x 21mm.

Price Each	RRP	2+	4+
A 3109 4 Input, 2 output	359.00	325.00	289.00

DisplayPort 8K Bi-Directional Switch



This bi-directional switch allows two DisplayPort equipped computers to be switched to a single monitor OR a single computer to be switched between two monitors. Easy push button operation for switching between devices. Ideal for streamers, gaming or developer applications. Supports resolutions up to 8K @ 30Hz or 4K @ 120Hz. Includes USB power cable.

Price Each	RRP	2+	4+
A 3091 2 input, 1 output (2 output, 1 input)	74.95	67.45	59.95

HDMI Splitters

4K HDMI Splitters

A 3128A

Allows the connection of a single HDMI source to multiple HDMI displays with no loss of quality. Uses include home theatre, conference centres, sports bars etc. Includes power supply. HDCP compliant. 3D 4K x 2K, 12-bit deep colour and HD lossless audio support.



Price Each	RRP	3+	6+
A 3127 1 input, 2 output V1.4a 10.2Gbps Bandwidth	59.95	53.95	47.95
A 3134E 1 input, 2 output V2.0 18Gbps Bandwidth	99.95	89.95	79.95
A 3128A 1 input, 4 output V1.4a 10.2Gbps B/width (30Hz)	99.95	89.95	79.95

4K HDMI Splitters



Allows the connection of multiple HDMI displays to a single HDMI source (up to 4k) with no loss of signal quality. Uses include conference centres, sports bars, concerts, board rooms and distributed AV applications where multiple displays are required. 3D HDMI 2.0 compatible. 18Gbps bandwidth. HDCP compliant. Includes power supply. A 3135F size: 150W x 65D x 17Hmm. A 3136D size: 243W x 102D x 16Hmm.

Price Each	RRP	2+	4+
A 3135F 1 input, 4 output	135.00	125.00	115.00
A 3136D 1 input, 8 output	249.00	224.00	199.00

8K HDMI Splitters With Audio Extractor



A 3106

Designed for the very latest in 8K sources & screens these splitters allow a single HDMI V2.1 source to be split into multiple monitors. Ideal for commercial AV installations, function centres, video conferencing and digital signage. They also extract audio from the HDMI signal and convert it into S/PDIF optical output or 3.5mm stereo jack output. Supports full 4K @ 60Hz input and output with downscale to 1080p function. HDCP 2.3 compliant. Power supply included.

Price Each	RRP	2+	4+
A 3106 1 input, 2 output	279.00	255.00	225.00
A 3107 1 input, 4 output	579.00	525.00	465.00

4K HDMI Splitters With Downscaler & Audio Extractor



A 3112

Designed to split a single HDMI source into multiple HDMI outputs. This allows for a HDMI source to be distributed to multiple screens within a single location such as a large venue, function centre etc. Its also suitable for distributed video signage requirements. It also extracts audio from the HDMI signal and converts it into S/PDIF optical output or 3.5mm stereo jack output. Supports full 4K @ 60Hz input and output with downscale to 1080p function. Power supply included.

Price Each	RRP	2+	4+
A 3112 1 input, 2 output V2.0 18Gbps Bandwidth	169.00	155.00	139.00
A 3114 1 input, 4 output V2.0 18Gbps Bandwidth	219.00	199.00	179.00