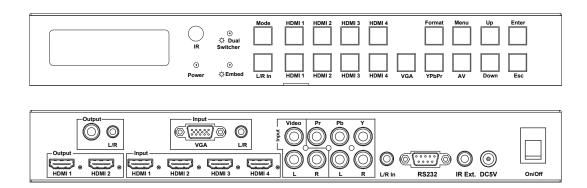
MFP72

7 Input 2 Output Multi-Format Presentation Switch



Description

Our MFP72 is a multi-format presentation switcher with in-built video scaling, audio embedding / de-embedding, and advanced EDID management. The MFP72 works in 2 modes, first as a 7 input dual output switcher (7:1x2), alternatively each output can work independently with Output 1 routing the 4x HDMI inputs only (4:1 up to 4K) and Output 2 switching all 7 video/audio inputs (7:1 up to 1080p). With control of the switcher using the front-panel push buttons, IR remote control or RS-232 interface it is an ideal solution for commercial installations.











Specifications

Splitter mode - both HDMI outputs display the same image from any video input

Switcher mode - HDMI output 1 and 2 are independently controlled

Built-in video scaling, both up-scaling and down-scaling capabilities

Video inputs support all industry standard video resolutions including VGA-WUXGA and 480i-4K

Scaled video output resolutions: 720p, 1080p, 1280x1024, 1024x768, 1360x768, 1440x900, 1680x1050

HDMI audio breakout to Analogue L/R audio and Coaxial digital outputs concurrently

HDMI output 1 can view only HDMI inputs 1-4 (up to resolutions of 4K)

HDMI output 2 can view all HDMI and analogue video inputs with associated audio (up to 1080p resolution)

