

Atlona AT-SAV-42M 4x2 Composite Video/S-Video and Analog Audio Matrix Switcher

Atlona 4x2 Composite Video/S-Video and Analog Audio Matrix Switcher. Model: AT-SAV-42M

The Atlona AT-SAV-42M is an 4x2 S-Video/Composite Video with Analog Audio Matrix Switcher designed to work as a switcher for multiple Audio/Video sources and displays. This Atlona unit is capable of switching Composite Video, S-Video and Stereo Audio signals between four sources and two displays. Because it is a matrix switch, any or all of the 4 inputs can simultaneously be switched to any or all of the outputs. With a maximum bandwidth of 260MHz, this device will support sharp and highly defined video. This unit has quick and easy installation. With manual, as well as IR Remote control options, Atlona's AT-SAV-42M Matrix Switcher is perfect for all Video equipment that using S-Video/Composite signal such as Cable and Satellite receivers, VCRs, DVD Players, Set Top Boxes ...etc.

Key Features:

- Switches S-Video, Composite Video and Analog Audio between 4 sources and 2 displays.
- Composite Video Connections (Yellow, Red and White)
- High Video bandwidth: 260MHz full load
- Matrix Switch: each input can be directed to any or all outputs at the same time
- Control: Manual Control though Front panel and IR Control
- Front LED displays

Technical Specifications:

- Inputs: 4 x Composite Video, 4 x S-Video, 4 x Stereo Audio
- Outputs: 2 x Composite Video, 2 x S-Video, 2 x Stereo Audio
- Remote Control: IR
- Video Bandwidth: 260MHz full load
- Power Source: 12 Volts DC (Universal 110/240V)
- Power Consumed: 500mA Maximum
- Net Weight (Unit Only): 2.5LB
- Dimensions: 9.4 "W x 2 "H x 5.5 " D

Package Includes:

- 4x2 Matrix Switcher (AT-SAV-42M)
- Instruction Manual
- IR Remote Control
- Universal AC/DC power adapter: 12VDC (110-240V)

Warranty:

3 year manufacture warranty (parts & labor)