

AVS-1200SV2

Multimedia Switcher



The ABtUS **AVS-1200SV2** is a high performance Multimedia Switcher designed for any small medium multimedia classroom or boardroom application.

AVS-1200SV2 can also be configured together with the AVS-1200CV2 as the Multimedia Controller Switcher.

Features

- RS-232 Controllable
- Easy Installation with standard AV I/O connector and cabling
- Fully self contained / integrated AV switcher
- Supports 4 VGA input with resolutions from VGA to SXGA
- Works well with any monitors and projectors

Technical specification

Input:	VGA Input x 4 (*D-Sub 15pin)
	PC-Audio x 4 (*3.5mm mini jack)
	C-Video x 4 (*1xRCA)
	Stereo Audio x 4 (*2xRCA)
	Microphone x 1 (*6.3mm)
Output:	VGA output x 2 (*900MHz)
	**1 to projector and 1 for monitor
	C-Video x 2 (*1xRCA)
	Main Stereo Audio x 2 (*2xRCA)
VGA bandwidth:	4-in 2-out VGA Distribution Amplifier Switcher (900MHz R+G+B) **Output-2 follows Input-4
Max resolution:	1280 x 1024
All cable length:	Up to 28 meter
Control:	RS-232 controllable (8 Data Bit and 1 Stop Bit)
Baud rate:	9600
Parity bit:	Non
LED indicator:	With LED for power indication and confirmation
Video selection:	All Video/VGA Input Switching Digital
Audio selection:	Audio Input Switching Digital
Volume:	Main Volume Control Digital
Mic gain:	Microphone Input Gain Control Digital
Control:	Front Panel and RS-232
Housing:	Metal
Dimension:	235 x 125 x 30 mm
Weight:	400g
Power source:	110 to 240 VAC, 50/60Hz

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Typical applications

The AVS-1200C is part of the ABtUS series of high quality and cost effective User Programmable Media Controller designed especially for professional installers. ABtUS products can be found in industrial, commercial, educational, military and government applications such as:

- Schools / Classrooms • Training rooms • Workstation environments • Multipurpose Halls

Diagram

