

AVS-308V6

PROJECTOR CONTROLLER SWITCHER

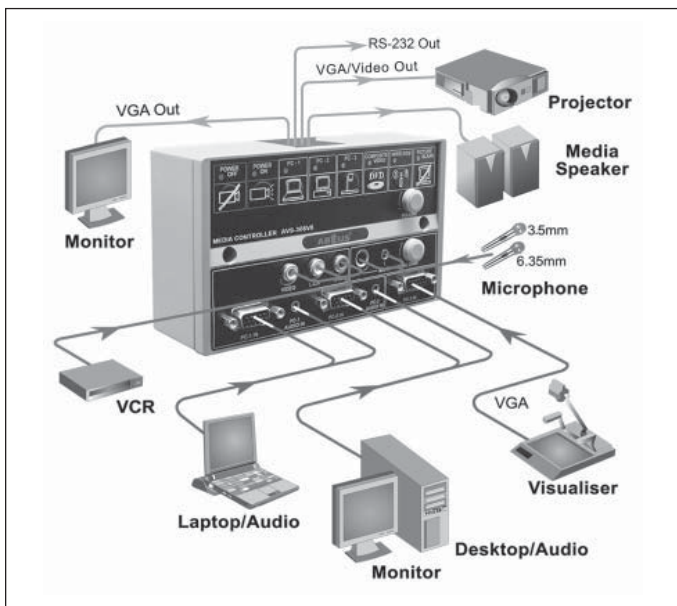


DESCRIPTION

The ABUS AVS-308V6 Media Control Panel is one of the most user and installer friendly User Programmable Controller that is specifically designed for an easy and central control of any AV projection system. It removes the need for over complicated and multiple remote control handsets.

FEATURES

- Simple to use with one-to-one function controlled button
- Works well with any monitors and projectors
- Supports 3 VGA input with resolutions from VGA to SXGA
- Easy Installation with standard 2.54mm connector and cabling
- Fully self contained/integrated Projector Controller with AV switcher



TYPICAL APPLICATIONS

Any professional presentation system requiring multiple AV Inputs of all different type of Video standard and a standard projector controller.

- Schools (Media Classroom) • Churches • Corporate Applications (Meeting Room)

TECHNICAL SPECIFICATION

INPUT: 3 x PC input [*D-Sub 15pin]
2 x PC-Audio [*3.5mm]
1 x C-Video [*RCA]
1 x Stereo Audio [*RCA]
1 x Microphone [*3.5mm]
1 x Microphone [*6.3mm]

OUTPUT: 1 x VGA to Projector [*Standard 2.54mm Connector]
1 x VGA to Monitor
1 x C-Video [*Standard 2.54mm connector]
1 x Main Stereo Audio [*Standard 2.54mm Connector]
1 x Tx [*Standard 2.54mm Connector]

VGA BANDWIDTH: 3-in 2-out VGA Distribution Amplifier
(90MHz R+G+B)

MAX RESOLUTION: 1280 x 1024

ALL CABLE LENGTH

CONFIGURABLE: Up to 28 meter

BAUD RATE: 9600 to 115200

PARITY BIT: Non, Even or Odd

DELAY TIME: Projector "ON/OFF" delay time [*in sec] 1 to 99

CONTROL BUTTON: Number of user defined "Control Button" x 8
Available protocol for each "Control Button" x 1
With LED & Buzzer for confirmation

LED:

VIDEO SELECTION: All Video/VGA Input Switching Digital

AUDIO SELECTION: Audio Input Switching Digital

VOLUME: Main Volume Control Analog

MIC GAIN: Microphone Input Gain Control Analog

POWER ADAPTOR: 12V-DC, 500mA

HOUSING: ABS

DIMENSIONS: 149 x 88 x 48 mm

WEIGHT: 350g

ACCESSORIES: AC-DC Power Adaptor 12V-DC, 500mA

* Specifications are subject to change without notice.

ABUS