>>> AV5-3/M, AV5-4

UNIVERSAL PROJECTOR Control Switcher

AV5-3/M (1 PC to 2 Monitor Splitter)

AV5-4 (2 Port VGA Switcher)





Board Room



Classroom Training Rooms

The control switch box is a highly dependable tool trusted by business and educational professionals to conduct presentations. The control switch box links your personal computers to the projector with an additional output point, enabling you to split effectively your input source to both the projector and the sound system.

For your visual presentations and audio to be delivered without a glitch, takes no chances. Use the AV5-3/M and AV5-4 for all your audio visual switching needs. Great control with just a touch of a switch.

FEATURES

- Universal Controller
 - Provided a universal Projector/display control via user-defined RS-232 commands.
- One-touch input selection
 - Input selection buttons can be customized with clearly labeled and backlit (LED) for displays.
- Electronic Volume control
 - With its electronic volume control, it acts as a pre-amplifier selector for all audio sources control to any media speaker or power amplifier.
- Control Protocol
 - Allows 16 different set of RS-232 control protocol to be pre-installed with 9600, 19200 and 38400 of baud rate defined by simple dip-switch setting.
- Timer Delay
 - User-defined timer delay for projector "warm up" and "cool down" time.
- Distribution Amp
 - VGA DA of 900MHz (R+G+B) for better distribution of signal between projector and monitor.





Blk 2023 #02-106 Bukit Batok Industrial Park A Street 23, Singapore 659528 Tel: (65) 6-569 2123 Fax: (65) 6-569 6589 E-mail: enquiries@avmedia.com.sg www.avmedia.com.sg



The ABtUS AV5 series is a high performance Projector Controller designed for any small Multi Media Class Room or boardroom application.





AV5-3/M

UNIVERSAL PROJECTOR CONTROL SWITCHER

Typical Applications

The AV5 Series is part of the ABtUS series of high quality, high bandwidth and cost effective Distribution Amplifiers and Switchers specially for professional installers. ABtUS products can be found in industrial, commercial, educational, military and government applications like:

- Schools / Class Room
- Training rooms
- **♦** Workstation environment
- Multipurpose Hall

RS-232 Control Laptop/Audio	Projector	Media Speaker
	Projector Controller ABtUS AV5 Series	Doc Camera
Desktop/Audio	Audio/Video	DVD

Configuration Diagram

C-VIDEO S-VIDEO	2RCA-AUDIO Cr y Cb RCA-COMPONENT	VGA MIC INPUT D-SUB 15pin/F 3.5mm MINI	PC AUDIO 3.6mm MINI	3.8 mm	2.54 mm
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AV5-3/M

(1 PC to 2 Monitor Ss Splitter)

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POWER SUPPLY	DC12V		
INPUTS	Video/Audio - RCA Female PC - 15 pin HD Female PC Audio - 3.5mm mini Jack	Video/Audio - RCA Female PC1/PC2 - 15 pin HD Female PC1/PC2 Audio - 3.5mm mini Jack	
OUTPUTS	Video/Audio PC (*With Built-in 550MHz) PC Audio MIC (Microphone) Monitor (*With Built-in 550MHz) RS232 (* Baud Rate 9600, 19200, 38400)	Video/Audio PC (*With Built-in 550MHz) PC Audio Monitor (*With Built-in 550MHz) RS232 (* Baud Rate 9600, 19200, 38400)	
SELECTOR SW	Projector OFF Projector ON Video PC Picture Blank Video-Audio/PC-Audio (* With Built-in Volume Control)	Projector OFF Projector ON Video PC1 / PC2 with Audio (* With Built-in Electronic Switching) Picture Blank Video-Audio/PC-Audio (* With Built-in Volume Control)	

DIMENSIONS 149(L) x 88(W) x 31(H)mm (5.87" x 3.46" x 1.22")

TECHINAL INFORMATION

Built-in Buzzer and LED for indication.

Built-in different time delay between switches for different response time of projector.

(e.g warm up and cool down time)

Allow 16 projector protocols to be installed, and selected by adjusting the DIP switches. Built-in 2.5mm connector for the ease of installation on all the outputs.

* Specifications and design subject to change without prior notice.

Distributed by:

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