

Model : ATZ VS4D

Description: 4 Port DVI Video Splitter, w/POWER



This DVI splitter allows multiple video display units to connect to one DVI Source to display the same HD picture at the same time.

It offers a good solutions for noise, space and security concerns, data-center control, information distribution, conference room presentation, school and corporate training environments.

Features:

- 1x DVI input and 4xDVI output
- Support resolution: up to 4096x2160@30Hz
- Support for long distance signal transmission
- Lossless transmission, Easy to install.
- Supports wide range voltage DC input (DC5V)

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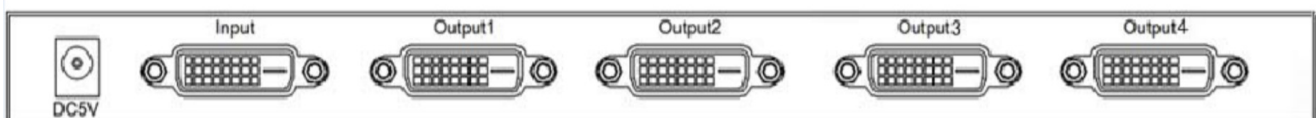
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Specifications:

DVI interface type	DVI-D 29-pin, female
Single link input/output resolution	up to 4096x2160@30Hz
Max signal bandwidth.....	340MHz
Max baud rate.....	3.4Gbps Serial Link
Input/Output TMDS signal	0.5~1.5Volts p-p(TTL)
Input/Output DDC signal	5Volts p-p (TTL)
Max working current	1.2A/5V
Power adapter	AC 100V~240V 50HZ/60Hz, DC5V/2A
Operating Temperature range	-5 to +45°C
Storage Temperature range.....	-15 to +55°C
Operating Humidity range	10 to 90%RH (No Condensation)
Storage Humidity range.....	5 to 95%RH (No Condensation)

Panel Descriptions:

Back Panel



1. DC5V: Power input port
2. INPUT: DVI input port
3. OUT 1-4: DVI output port

NOTE: EDID MODE: After powered on the splitter, If the display machine connected to the OUT1, the splitter will get the EDID of display machine connected OUT 1. If the output 1 is empty, the machine will use default EDID output. If changed the output 1 display device, this splitter will check the EDID automatically and update the EDID system.

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Front Panel



1. PW: Power Indicator

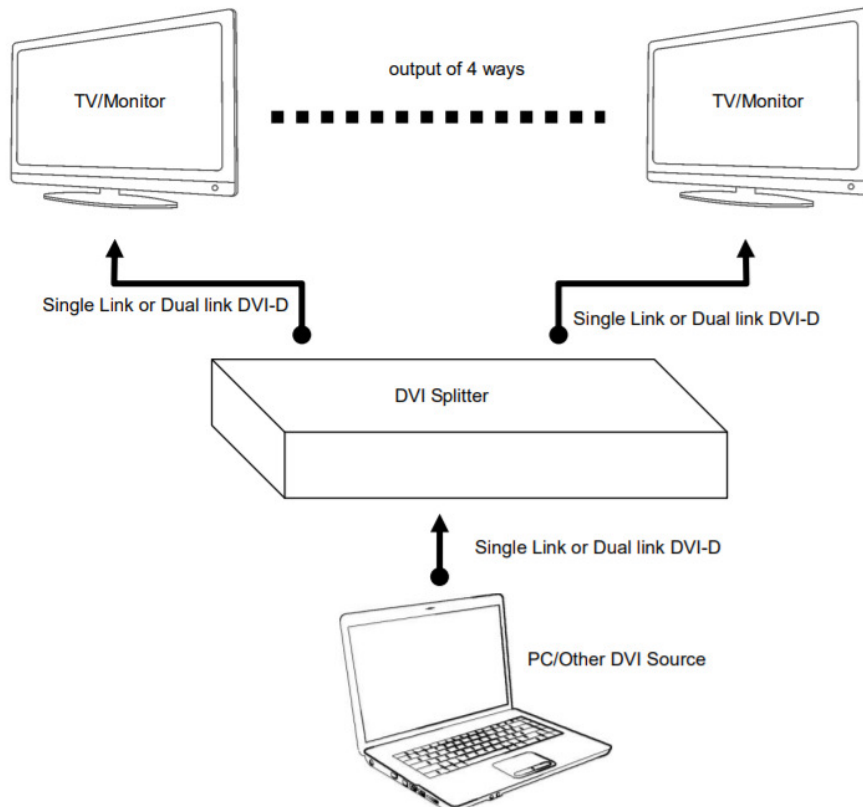
2.SIG: Signal Indicator

3.1 to 4: Output 1-4 Indicator

Package Includes:

- 1x 4 ports DVI Splitter
- 1x AC power adapter
- 1x User manual

Product Diagram:



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Warranty: 2 Years

Warranty is effective from the date of original delivery.

This warranty shall be void if a serial number has been removed from the product.