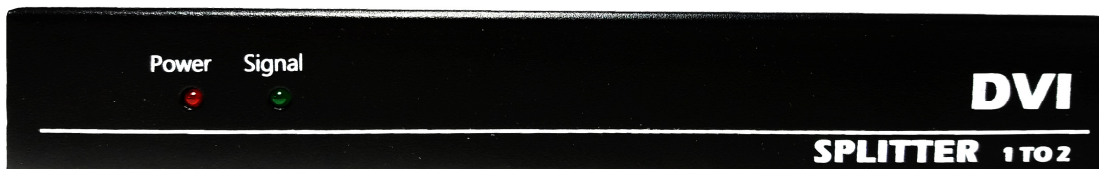


Model : ATZ VS2D

Description: 2 Port DVI Video Splitter, w/Power



Features:

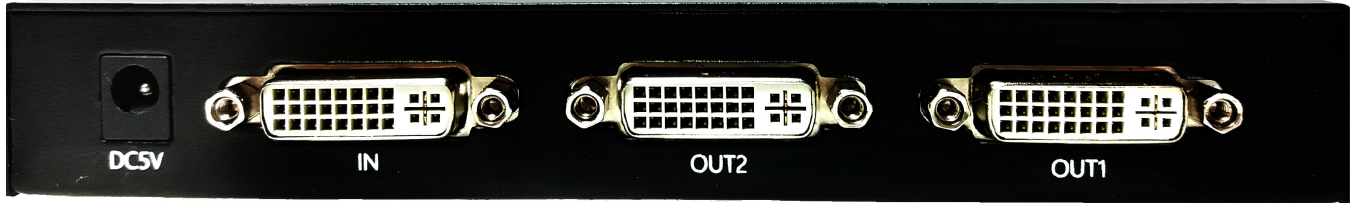
- 1x DVI Input and 2x DVI Output.
- Support dual Link DVI-D signal transmission, resolution up to 3840X2160@30Hz
- Support resolution 640X480@60Hz to 3840X2160@30Hz, compatible with the HDMI 1080P standard
- Support for long distance signal transmission
- Installs in minutes, no loss of quality
- Supports wide range voltage DC input (DC5V)

Model : ATZ VS2D
Description: 2 Port DVI Video Splitter, w/Power



Interface:

REAR PANEL VIEW



DC5V : DC Input

IN : DVI-D

OUT 1-2: DVI-D output port

NOTE : EDID Mode: After the splitter is powered on, EDID will be set for EDID properties detected of the display connected to OUT1. If there is no any display machine connected to output, the machine will use default EDID output

FRONT PANEL VIEW



Power: Power LED

Signal: Signal LED

Model : ATZ VS2D
Description: 2 Port DVI Video Splitter, w/Power

Operating and Connection:

1. Connect one DVI-D cable from a DVI signal source into the input port of splitter.
2. Connect DVI-D cables from TV/Monitor into the DVI output ports of splitter .
3. Connect DC plug of AC adapter to DC jack and inserted into the power socket.



Package Contents:

1. Main unit x 1
2. AC power adapter x 1
3. User manual x 1

Model : ATZ VS2D

Description: 2 Port DVI Video Splitter, w/Power



Specifications:

DVI interface type	Dual link DVI-D
Single link input/output resolution	up to 1920x1080@60Hz
Dual link input/output resolution	up to 3840x2160@30Hz
Support video color format	24bit/deep color 30bit,36bit
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)
DVI input cable distance	≤10m AWM 20276 DVI standard cable
DVI output cable distance	≤10m AWM 20276 DVI standard cable
Max working current	0.8A/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)
Case Dimension (L x W x H)	179x66x28mm
Weight	370g