

## Overview

Angustos AD-DP21L Desktop KVM Switch is optimized for high density office in modern workstation set up.

A KVM Switch with 2 ports and supports computers with USB interfaces via cables. All packed in a small size desktop metal housing. The small size design ultilized for narrow space for personal or office / SOHO uses. The AD-DP21L can control up to 02 computers.

In addition, the AD-DP21L included the computer selection via front panel pushbuttons, hotkeys combination. With all of the technology involved, the AD-DP21L Desktop KVM Switch has gone beyond the expectations and requirements for a modern digital usage, which including: small size - space optimization, exceptional display quality, easy to install, extreme versatility.



AD-DP21L FRONT VIEW



AD-DP21L REAR VIEW

### **Features**

#### **High Density Utilization**

- 2 port USB2.0 multiple video series KVM switch
- Single USB controls 2 sets of computers and peripherals USB
- Built-in USB2.0 hub, compatible with USB2.0 protocol specification
- DP video maximum support resolution is 4K@60fp
- Provide keyboard hot-key switching shortcut function and device panel button two switching function selection
- Support multiple platforms for various operating systems
- BIOS level hardware connection, no need to install drivers and control software
- The front panel of the device is extended with a USB interface, which is convenient for users to connect peripheral devices such as a USB keyboard, a mouse, or a USB flash drive or a USB printer.
- Provide a variety of hot-key selection and setting functions, so that users can set their own hot-keys according to the situation.
- Automatically scans the connnected computer

### Installation Flexibility

- No software required Plug and Play
- Front USB peripheral for keyboard / mouse / flash usb / printer support.
- Supports hot-plugging
- No power adapter needed KVM Switch unit use USB Power.
- Power adapter Optional.

Saving Cost





### **Compatible Product**



### **Angustos**

Angustos was founded in 2000 and is now regarded as one of the foremost manufacturers of digital and analogue KVM solutions.

For more than 20 years our customers have been convinced by our core competencies in extending, switching and distributing standardised computer signals.

We are committed to established international standards. We can provide customers with complete Datacenter solutions as well as OEM/ODM services. We can cover even from medium to small business, factory & industrial, military & government, home office & personal use.

# **SPECIFICATION**



### KVM SWITCH MODULE

Direct PC connection	02
Port Selection	Button, Hot Key
Console Connector	1 DP Type A
	USB Type A x 3*
	3.5mm Speaker x 1
	3.5mm Mic x 1
KVM Connector	2 DP with 3.5mm Audio x 2
	USB Type B x 2
Video Resolution	3840 x 2160 @60Hz
Power*	DC Jack - Optional
Switch button	Button x 2
Reset Switch	Semi recessed button
Status LEDs - Nixie Tube	Green led (Selected Port)
	Red led (Online Port)
Switch hotkey (default)	CTL + CTL

## **OPERATIONAL SPECIFICATION**

Operating Temp	0°C - 50°C
Storage Temp	-20°C - 60°C
Operating / Storage Humidity	0-80%RH, No Condensation

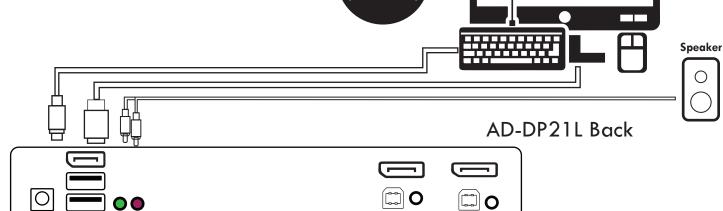
### PHYSICAL SPECIFICATION

Housing	Metal
Dimension	132 x 92 x 44 mm
Weight	0.5 Kg

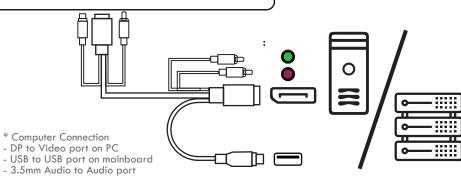
<sup>\*</sup> Power adapter is not included with the KVM Unit. Power adapter is used when user use USB-PS/2 converter.

**User Console Station** 

## **CONNECTION DIAGRAM**



- \* User Console Connection
- DP to Monitor
- USB to Keyboard & Mouse
- 3.5mm Audio to Speaker



PC or Server

<sup>\*</sup>USB compatibility: Please use normal keyboard and mouse for best connection. Gaming or multimedia keyboard is not supported.