

Angustos AL-UV908P LCD KVM Switch is optimized for high density Rack in modern Data Center.

Integrating a 19" TFT LED screen, keyboard and mouse pad in a 1U rackmountable sliding housing. The short-depth design ultilized for narrow space for short-rack mounting in condensed area. The AL-UV908P can control up to 08 computers; with 08 additional KVM switches are cascaded, a single AL-UV908P LCD KVM Switch can control up to 256 computers.

In addition, the AL-UV908P included an additional hot-pluggable USB port that supports other keyboard and mouse for back-up. With all of the technology involved, the AL-UV908P LCD KVM Swtich has gone beyond the expectations and requirements for a modern Data Center use, which including: short space optimization, exceptional display quality, easy to install, extreme versatility.



AL-UV908P FRONT VIEW



- Front USB for back up mouse-keyboard.
- Connect to servers with distance up to 40m with single Cat5e / 6 UTP cable
- LCD KVM console with an 19" TFT LED-backlit wide 5:4 LCD monitor in a single rail design.
- Short-depth overall size allowing user to work with in condensed space of high density Rack
- Slide Lock secure the console drawer to remain firmly in slide position when not in use.

Flexible compatibility

- Superior video quality up to 1280 x 1024 @75Hz; DDC2B; 16.2 M - True 8 Bit Color
- Cascade up to 256 computers from a single console (With compatible KVM Switches)
- Auto PS/2 and USB interface sensing.
- ullet Keyboard and mouse emulation (PS/2 and USB) for seamless switching.
- · Computer selection with pushbuttons, hotkeys, and multilingual on-screen display (OSD).
- Two level password security.
- Operates with all software and operating systems including all Windows versions, DOS, Linux, Unix, BSD, all Sun OS, all Mac OS and
- Keyboard Language supports: English (UK), English (US), German (GER.) Japanese, Korean, Russian, Swedish, Chinese.

Installation Flexibility

- Standard rack mount kit included
- No software required Plug and Play
- Firmware upgradable
- · Supports hot-plugging
- Supports Over IP Module for Remote Control



Raise efficiency



Multiple Connection



Saving time



Cascadable



Saving Cost



19" Large (5:4)



Plug and Play



Password Protected

Compatible Product



SHORT DEPTH RACK KVM SWITCH

AR-VO8L

*Plese consult with distributor upon mixing connection L series and P series units



PRO-SERIES OVER IP CARD MODULE



PRO-SERIES KVM SWITCH DONGLE

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



KEYBOARD & MOUSE

| Keyboard | 104 Keys Mechanical Mute |
|------------------|-------------------------------------|
| | Multiple Languages Option |
| Compatible | Win/Sun/Unix/Linus/Mac |
| | |
| Mouse | Touchpad |
| Mouse Resolution | Touchpad >1000 dots/inch (40x40/mm) |

KVM SWITCH MODULE

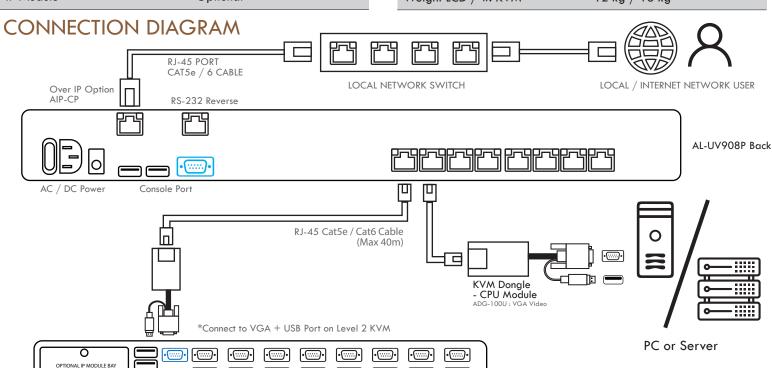
| Direct PC connection | 8 |
|------------------------------|--|
| Maximum PC Connection | 256 |
| Port Selection | OSD, Button, Hot Key, IP |
| Console Connector | DB-15 Pins , RJ45 (IP Module), USB |
| KVM Connector | RJ45 x 16 (Cat5e / Cat6) |
| Power | DC 12V/AC 100-240V 50-60Hz |
| | |
| Switch button | Panel Digital Keys |
| Switch button Status LEDs | Panel Digital Keys Nixie Tube (Selected Port) |
| | |
| Status LEDs | Nixie Tube (Selected Port) |
| Status LEDs Server Interface | Nixie Tube (Selected Port) PS/2 , USB |

LCD MONITOR

| Size / Ratio | 19" / 5:4 | |
|---------------------------|------------------------------|--|
| Video | TFT - LCD. DDC2B | |
| Visible Square | 409.8 H x 230.4 V | |
| Resolution | 1280 x 1024 @ 75Hz (Optimal) | |
| | 1920 x 1200 @ 60Hz (Max) | |
| Color | 16.2 Mil. , True 8 Bit | |
| Contrast | 1000 : 1 (TyP) | |
| Brightness | 300 nit / 400 nit (optional) | |
| Pixel Pitch | 297 x 297 um | |
| MTBF | 100,000 hours | |
| OPERATIONAL SPECIFICATION | | |
| Operating Temp | -10°C - 60°C | |
| Storage Temp | -20°C - 70°C | |
| Humidity | 0-95% RH, No Condensation | |
| DUVCICAL CDECIFICATION | | |

PHYSICAL SPECIFICATION

| Shock | 10G acceleration (11ms duration) |
|---------------------|----------------------------------|
| Vibration | 10-300Hz 0.5G RmS Random |
| Operating altitude | 15,500 ft - 35,000 ft |
| Dimension | 600 x 440 x 44 mm |
| Weight ICD / w. KVM | 12 kg / 16 kg |



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