

# Adder AV4PRO-DVI-DUAL-US Dual DVI MultiScreen KVMA Switcher

## Hardware compatibility

All computers with USB interfaces

## Software compatibility

Operates with all known software and operating systems including Windows (all), DOS, Linux, Unix, BSD, all Sun OS, all Mac OS, NetWare etc. Computer connections at switch: USB2.0 type B, Dual-link DVI-I (up to 4 per connection), 3.5mm stereo jack

## Local KVM console connection

Video: Dual-link DVI-I (Dual x 2, Triple x 3 or Quad x 4) Resolution: All resolutions up to 5MP per head (eg 2560x1920 4.92M3-R).  
Keyboard/Mouse: 2 x USB type A Switched USB: 2 x USB2.0 type A Switched USB: Supports USB 2.0 devices in low, full and high speed modes. USB True Emulation: Emulates keyboard and mouse on each port. Low speed HID USB 2.0 devices supported Audio: 3.5mm stereo jack Other Connections: Options (flash upgrade, sync with other AV4PRO-DVI-MS and RS232 triggered power switches): Modular 10P10C

## Physical design

2.5U high metal case 26cm (w), 15cm (d), 10cm (h)

## Power

2.5mm DC jack (power adapter included), 100-240VAC 50/60Hz input to power adapter, 5VDC 2A output from power adapter

## Operating temperature

0 - 40 deg C (32 to 104 deg F)

## Approvals

CE, FCC

## Order codes

**AV4PRO-DVI-Dual-XX AV4PRO-DVI-Triple-XX AV4PRO-DVI-Quad-XX**

XX= Mains Lead Country Code: UK = United Kingdom US = United States EURO = Europe AUS = Australia

## Additional accessories

DVI to VGA adaptor: **VSA11** Single link DVI-D to DVI-D video cable: **VSCD1** Combined dual link DVI-D and USB (USB type A to B) cable: **VSCD3** (2m length); **VSCD4** (5m length) Audio cable 2m (3.5mm stereo jacks): **VSC22** Flash upgrade adapter plus standard 3m patch lead: **VSC40** Two 19inch rackmount brackets and four screws: **RMK5PROMS** RC4 remote control plus standard 3m patch lead: **RC4-8P8C**