

Adder AV4PRO-DVI-QUAD-US Quad 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**