Adder CCS-PRO4-US 1x4 KVM Switcher with Multi-Monitor Free-Flow technology

Hardware compatibility

All computers equipped with certified USB1.1 and USB2.0 connections

Software compatibility

All known operating systems for single screens except Linux operating systems, which often have no native support for absolute mouse positioning (see driver trial above). Free-Flow works by reporting absolute mouse coordinates.   Free-Flow Configuration and firmware upgrade programs are available for use with Windows only.

Computer connections

Audio 3.5mm in x 4, USB type B x 4

User console connections

Audio 3.5mm out x 1, USB type A x 2 (Console- USB2.0 Low and Full Speed), USB type A x2 (Enumerated USB2.0 Low, Full and Hi-Speed)

USB specification for console connection

Supports up to six Low or Full Speed devices. Keyboards which support multiple devices behind a hub can now be supported. The USB class of the supported devices on the console port is limited to HID devices only. It is not possible to use other USB devices e.g. card readers, memory sticks or touch screens on the console port. These devices need to be connected to the enumerated USB ports on the switch

Physical design

Robust metal construction. 290mm/11.4' (w), 30mm/1.2' (h), 130mm/5.1' (d), 0.90kg/2lbs

Power

Toby 3 pin jack x 2 (one power adapter included),100-240VAC 50/60Hz, 0.7A, input to power adapter. 12VDC, 18W output from power adapter

Connection to CCS4

10p10c connector via cable VSC46

ORDERING INFORMATION

CCS-PRO4-XX: CCS-PRO4 Command and Control Switch XX = Mains Lead Country Code: UK = United Kingdom US = United States EURO = Europe AUS = Australia JP = Japan

ADDITIONAL ACCESSORIES

VSC22: Audio Cable 2 meters (3.5mm stereo jack) VSC24: USB cable 2 meters (type A to B) RC4-8P8C: RC4 remote 4 button switch and 3 meter cable CCS-XB: Expansion box for LED illumination of screens (Including 4 light indicators and connection cable VSC46) CCS-LED: Multi colour LED light indicators with 3 meter cable VSC46: 1 meter connection cable from CCS-XB to CCS4 PSU-IEC-12VDC-1.5A = optional power supply

TECHNICAL SPECIFICATIONS (CCS-XB Expansion Module)

Hardware compatibility

For use with CCS4-USB devices with firmware 2.0 or above & CCS-PRO4

Connections to desk

6P6C connecters, x 10, for the CCS-LED modules. 10P10C connector, x 1, for upgrade cable or remote control RC4 4-button switch

Physical design

Robust metal construction. 95mm/3.7'(w), 30mm/1.2' (h), 65mm/2.6' (d), 0.22kg/1.65lbs

Operating temperature

0 to 40C / 32 to 104F

Approvals

CE, FCC