

ADDERLink™ X-DVI PRO

Extend

A digital extender that can transmit full HD 1080p DVI video and USB over 50 meters with a single CATx cable.



MS Version Available

FEATURES:

- Supports 8 channels of HDMI audio simultaneously with analog audio
- USB powered at local node
- Ideal for high performance graphically intensive workloads
- Designed to work with CAT6 trunk cable
- Intelligent built-in 4-port USB hub



ADDERLink™ XD150

Extend

A high performance KVM extender that enables the relocation of critical computing hardware to a secure and temperature-controlled environment.



FX Version Available

FEATURES:

- Full single link DVI extender delivering resolutions in excess of full HD 1080p
- Transparent USB2.0 high-speed link for common USB devices
- 150m extension distance for a single 1920x1080 screen
- Only a single CATx cable to carry video and data together
- Supports read and store for extended profile EDID
- Intelligent built-in 4-port USB hub
- Locking power connectors



ADDERLink™ XD522

Extend

A high performance DisplayPort™ KVM extender that enables the user to remote computing hardware up to a distance of 150m.

4K HDR



FEATURES:

- Intelligent EDID management
- 150m/500ft extension distance for a single 1920x1080 screen
- 100m/300ft extension distance for two 1920x1200 screens or a single high resolution screen to 2560x1600
- Supports Apple Cinema Display® (2560x1440)
- Supports 4K (3840x2160 @30Hz)
- USB2.0 high-speed for mass storage devices plus keyboard, mouse, tablet and touch
- S/PDIF and analog audio



PRODUCT FOCUS

Welcome to the World of High Performance IP KVM



ADDER CCS-PRO

Switch

A command and control switch that enables the user to switch between up to eight computers with a single keyboard and mouse.



FEATURES:

- Seamless switching by mouse control with Adder Free-Flow technology
- USB True Emulation technology
- Redundant power for mission-critical applications
- Independent simultaneous device selection allowing full control of USB peripherals
- CCS-XB illumination module enables simple screen identification



ADDERView™ CATx

Remote

A high density, small form factor KVM solution providing local and remote access of up to 24 multi-platform servers via CATx cabling.



FEATURES:

- Ability to create 16-24 user profiles each with defined access rights
- Supports resolutions up to 1920x1200 with Display Data Channel emulation
- Flexible plug and play installation
- Flexible expansion with CATx cable to link units
- Optional audio; 44.1kHz digital stereo audio using audio-enabled CAM modules
- Integration with RS232 controlled power switches to provide a complete hard reboot function



ADDERLink™ ipeps+

Remote

A high performance KVM over IP solution that delivers a complete, secure, non-blocking approach to remote server management.



FEATURES:

- Enables computer access from anywhere in the world via the internet or a corporate network
- Offers 1920x1200 video streaming at up to 30 frames per second
- Gives full control even during boot up, BIOS level or computer crash states
- Ability to create up to 16 user profiles each with defined access rights
- EDID management to specify the video modes generated by the controlled device
- Uses RealVNC™ client software



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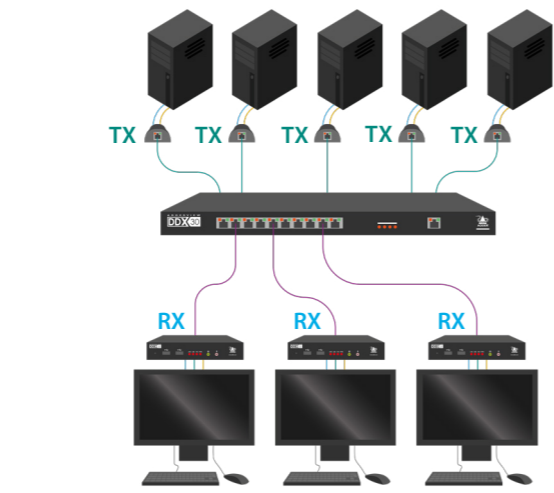
ADDERView™ DDX

A proprietary high performance KVM matrix solution providing ultimate functionality inside a small, compact form factor.



BENEFITS:

- A 10 or 30 port KVM matrix re-configurable to match exact user requirements
- Direct Connect matrix operating on proprietary KVM hardware that stands alone to the network
- Unique multi-viewer OSD provides a preview of all permitted computers and connections



FEATURES:

- ZeroU™ DVI, VGA and DisplayPort™ Computer Access Modules (CAMs) available
- Users can choose between View Only, Shared, Exclusive or Private connection modes
- Extension distance of up to 50m from switch to user console
- Group transmitters to allow dual and quad-head connectivity
- Lossless HD video in real-time at resolutions up to 1920x1200
- Frame rate matching ideal for applications using 24, 30 or 50Hz video content
- Keyboard and mouse emulation for improved switching

Matrix

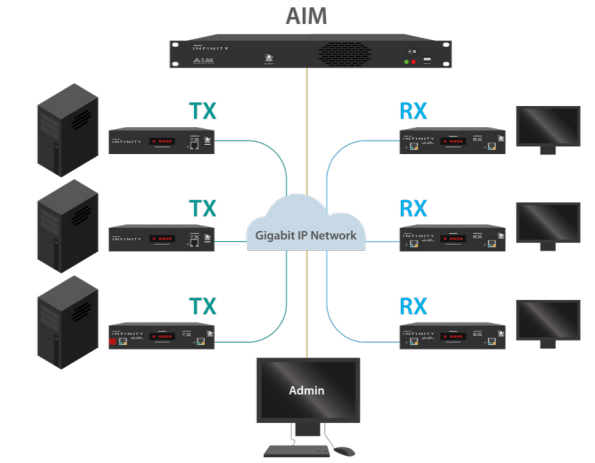
ADDERLink™ INFINITY Range

An IP KVM matrix solution that allows access to multiple computers located in separate rooms, buildings or cities; making it well suited to the needs of medium to large enterprises.



BENEFITS:

- Utilizes existing standard IP network
- Unlimited distance between users and computers
- Single or dual link, 24-bit color on a maximum resolution of 2560x1600Hz with minimal lag
- Configure network topology to best suit user needs; CATx or fiber
- Compliant with universal enterprise grade security standards
- Supported by the AIM Management Server which transforms the ADDERLink™ INFINITY extenders into a digital matrix solution



FEATURES:

- Multicast content to an endless number of receivers over a gigabit network
- Pixel-perfect and color accurate digital video with real-time control
- USB True Emulation enables connection to most HID devices
- Digital stereo audio, supporting 2-way communication
- Dual link or dual-head DVI

Matrix

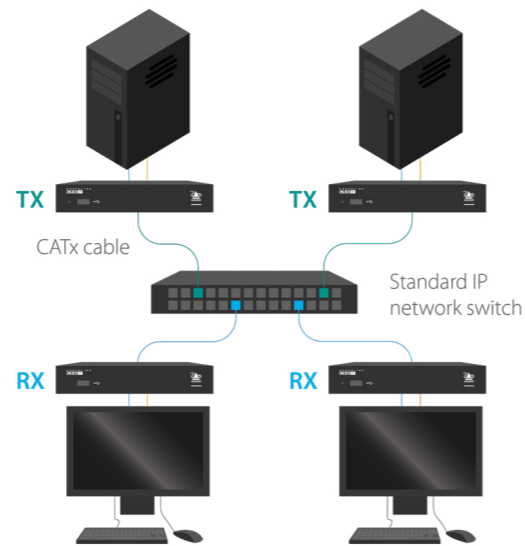
ADDERLink™ XDIP

A compact IP KVM matrix that enables users to extend and manage computers with ultra-low latency, HD video and stereo audio.



BENEFITS:

- Operates over a standard 1GbE IP network
- Intuitive user interface allowing the user to switch instantly
- Plug and play functionality
- User definable nodes as RX or TX



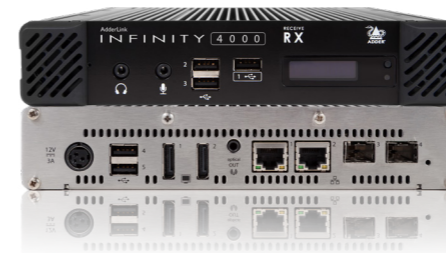
FEATURES:

- Transmit and receive up to 1920x1200 video, stereo, analog audio and USB2.0 over a standard CATx network cable
- Pixel perfect and color accurate video with real-time control
- Multilingual support
- Customizable hotkeys to facilitate switching between local and remote computers

Matrix

ADDERLink™ INFINITY 4000 Series

A dual-head, high performance 4K IP KVM extender over a single fiber connection that can be integrated into an ALIF matrix.



BENEFITS:

- Dual-head 4K screens over a single link
- Pixel-perfect, color accuracy at 4K60 with USB2.0 fast switching
- Backwards compatible with existing ADDERLink™ INFINITY infrastructure
- Bi-directional analog audio
- USB True Emulation for fast switching
- Plug and play functionality
- Can be used as a point-to-point extender or integrated into a matrix solution



ADDERLink™ INFINITY 100T

A ZeroU™ IP KVM transmitter for extension and/or matrix, ideal for locations where rack space is at a premium



BENEFITS:

- DisplayPort™, DVI-I and VGA versions available
- ZeroU™ form factor
- Supports multiple video resolutions
- Low power consumption
- Easy to retrofit into existing infrastructure
- USB powered
- Can be used as a point-to-point extender or integrated into a matrix solution



Matrix