

One system - Multiple configurations

EXTEND

Connect one user to a single networked computer using DDX USR. Extend your audio, video and USB up to 50m away.

SWITCH

One user can easily choose between up to 23 source computers and rapidly switch between them using the unique visual On-Screen Display (OSD).

MATRIX

Multiple users can share access to multiple source computers. Access permissions can be set per user and per computer.



USER STATION

DDX-USR

Compact, noiseless unit located at the user's work station, connecting their console to the matrix system. The user console can be connected to a monitor, USB keyboard, mouse, analog mic., headphones and speakers.

CENTRAL SWITCH

DDX10 / DDX30

Self-contained KVM matrix switch that interconnects all the source computers with each user console. Configured and managed over an IP connection from a computer, tablet or mobile. Available in 10-port and 30-port variants.

COMPUTER ACCESS MODULE

DDX-CAM-XX

The Zero U dongle connects source computers into the matrix system. Available for multiple video standards on a per-computer basis. USB powered for ease of installation and reduced cabling.

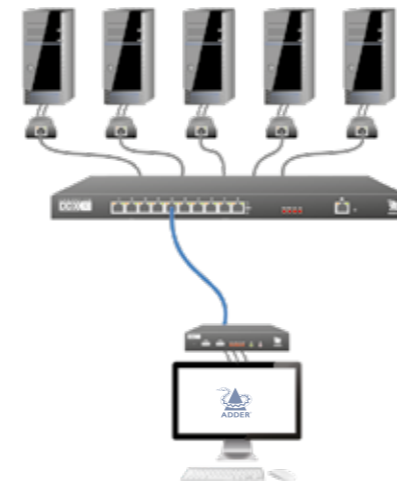
POINT-TO-POINT EXTENSION

Extend your audio, video and USB from computers with VGA, DVI and DisplayPort connectors with a compact and easy to install, fanless, point-to-point extender system. Auto configuration facilitates a fast installation.



1 USER TO MULTIPLE COMPUTERS

The DDX system can also work as a KVM switch solution between 1 user and up to 23 computers. Enable your central user to access all the computer resources they need. Dual and quad-head computer setups are also supported.



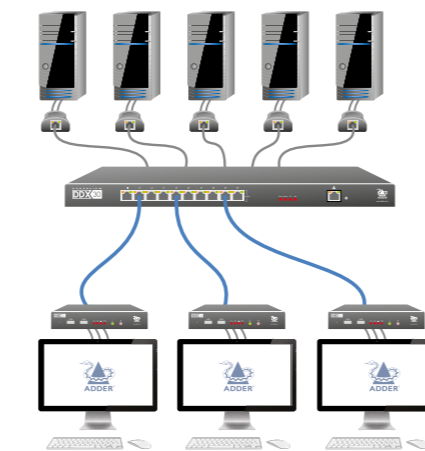
MULTIPLE USERS TO 1 COMPUTER

Provides up to 29 users with access to a single source computer over a secure, self-contained network. Each user can be "view only" or have shared access with the other users. Ideal for an information distribution system with control from one or more consoles.



MULTIPLE USERS TO MULTIPLE COMPUTERS

Designed for multiple industries, the DDX system is ideal for small to medium KVM matrix applications. Allow multiple users to switch between multiple computer sources with defined access permissions set to one of four levels.



One system - Centralized control and setup

Centralized system administration

The ADDERView DDX system is designed to facilitate the monitoring, management and control of your installation through a centralized administration system. The DDX web-based system administration features:

- Accessibility via an IP network from any computer, tablet or mobile device using a web browser
- System-wide firmware updates to all DDX devices through the central switch
- Four access modes which can be set for different user roles: View Only, Shared, Exclusive and Private modes
- Access permissions can be set per user and per computer



Simple setup

The DDX system has many features to help aid installation and ensure continued operation, including:

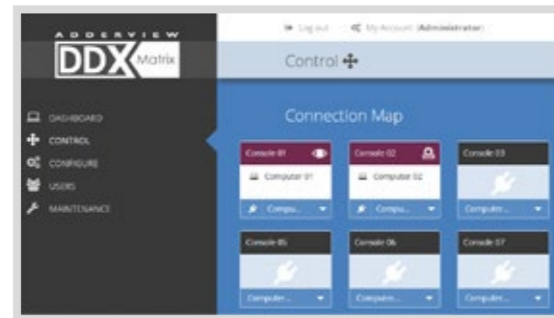
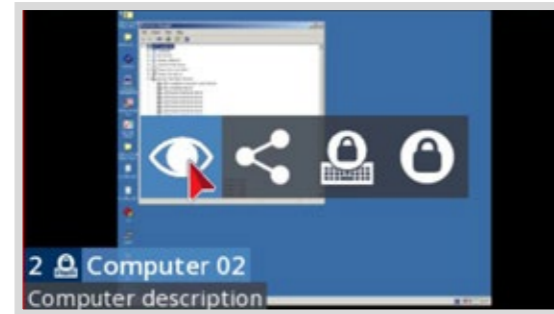
- A rack mountable, 1U high central switch
- Desk, wall, rack and monitor mountable user stations
- Zero U Computer Access Modules (CAMs)
- USB powered CAMs available for DVI, DisplayPort and VGA video standards
- Dual, redundant power supply inputs on central switch
- Locking power supply connectors on central switch and user stations
- EDID management including EDID cloning feature with retrieval from connected monitors
- No drivers required on source computers
- API available for routing control by third-party controllers

Transparent user experience

High quality proprietary KVM

With high performance video and audio switching, the ADDERView DDX system provides an 'at the PC' experience, whilst ergonomically optimizing your working environment.

- Hardware can be removed from the workspace, reducing noise and heat
- Fanless user station designed for silent operation within the workspace
- Lossless HD video at resolutions of up to 1920x1200 @60Hz
- Multi-head video supported
- Fast and seamless switching through the unique visual OSD



Intuitive user interface

Designed with the user in mind, the DDX system can be operated through a user-friendly and innovative on-screen display, where the user can seamlessly switch between channels and choose access modes.

- Unique visual multi-view OSD with continuous, live updates from all sources
- Automatic thumbnail layout according to number of sources
- Menu call-up by keyboard, mouse or touch screen
- Movable, semi-transparent touch screen menu icon
- On-screen naming of computer sources to aid identification
- User access modes can be chosen with a single mouse click
- Fast switching with configurable keyboard hotkeys

The IP KVM People

Search: **ADDERView DDX**
to request a demo and find out more



Proprietary **High Performance KVM** system
for point to point and matrix applications

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ADDER TECHNOLOGY
Head Office
Tel: +44 (0)333 2079766 Fax: +44 (0)1954 780081
email: sales@adders.com www.adders.com

ADDER CORPORATION
USA and Canada
Tel: +1 888 932 3337 Fax: +1 888 275 1117
email: ussales@adders.com www.adders.com

ADDER ASIA
Asia Pacific
Tel: +65 6288 5767 Fax: +65 6284 1150
email: asiassales@adders.com www.adders.com

ADDER AMSTERDAM
Benelux, Western and Southern Europe
Tel: +31 (0)20 383301 Fax: +31 (0)1954 780081
email: sales@adders.com www.adders.com

ADDER BERLIN
Central and Eastern Europe, Russia, CIS
Tel: +49 (0)30 8849 6750 Fax: +49(0)308849 6748
email: retr@adders.com www.adders.com

ADDER STOCKHOLM
All Nordic Countries
Tel: +46 (8) 574 210 95 Fax: +46 (8) 574 211 95
email: sales@adders.com www.adders.com

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