QUICK INSTALL GUIDE

KVM-410

VERSION 1.0

D-Link
KVM-410

RESET   10/100 Mbps   LINK   POWER

D-Link®

WIRED

System Requirements

- Pentium III 1 GHz processor or equivalent
- Screen resolution of 1024 x 768
- Browser must support 128 bit data encryption
- Internet connection speed of at least 128 kbps
- For the Windows Client, DirectX 7.0 or higher
- For the Java Client, Sun's Java 2 (1.4 or higher)
- For the Log Server, the Microsoft Jet OLEDB 4.0 driver

Package Contents

- D-Link KVM-410 IP KVM Switch
- Detachable 6 ft. KVM Cable
- Manual and Warranty on CD
- Quick Installation Guide
- Rack Mount Kit
- Power Adapter
- CAT5 Ethernet cable

If any of the above items are missing, please contact your reseller.

Hardware Overview

Front Panel

Reset Button
Press and hold this button to restart the KVM-410. Press and hold this button for 2 or more seconds while powering the KVM-410 on to perform a system reset.

Link LED
A GREEN LED indicates a Client program is accessing the device.

Data Speed LED
A GREEN LED indicates a 10Mbps connection. An ORANGE LED indicates a 100Mbps Ethernet connection.

Power LED
An ORANGE LED indicates the KVM-410 is powered on and ready for operation.

Rear Panel

KVM Port
Connect the included KVM cable that links to the existing server, workstation, or KVM switch.

RS-232 Port
This port is used when connecting a PDU remote power management module.

Local Console
Connect the keyboard, mouse, and monitor cables from the local console here.

RJ-45 Port
Connect the LAN or WAN ethernet cable here.

Hardware Installation

Power off the existing KVM switch, server or workstation that will be connected to the KVM-410.

Plug the local monitor, keyboard and mouse into the KVM-410 Console Ports.

Connect the provided KVM cable to the PC/KVM port.

Use the KVM cable provided to connect the KVM-410's PC/KVM port to the Keyboard, Video and Mouse ports of the existing KVM switch, server, or workstation.
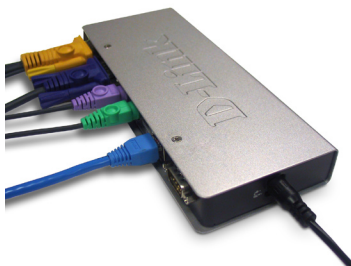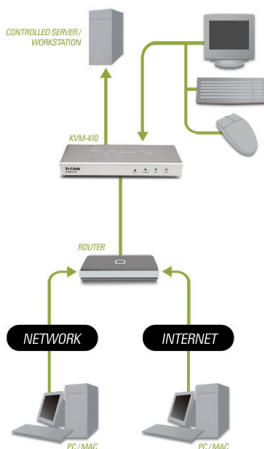
OR

Plug the LAN or WAN ethernet cable into the RJ-45 LAN port.

Connect the power adapter to the KVM-410 and then plug in the adapter to an AC power source.

Turn on the server, workstation, or existing KVM switch.

CONTROLLED SERVER/
WORKSTATION

KVM-410

ROUTER

NETWORK   INTERNET

PC/MAC   PC/MAC

Logging In

The KVM-410 can be managed and configured with an Internet browser. To configure the KVM-410 using an Internet browser, you must first log into the device by browsing to it's IP Address.

When first powered on, the KVM-410, by default is set to obtain an IP Address through DHCP. If it does not obtain an IP Address after 30 seconds, the KVM-410 automatically sets a static IP address of 192.168.0.60:

Note: Your IP Address may be different from the example shown here. See the manual included on the product CD for other methods of determining the IP Address of the KVM-410.
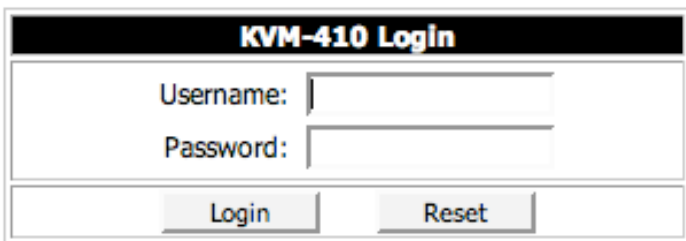
Open a web browser and in the address bar, enter the IP Address of the KVM-410.
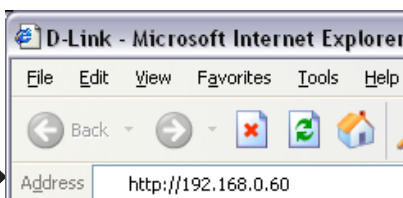
A Security Alert dialog box will appear. **Click Yes** to accept the certificate to be redirected to the login screen.
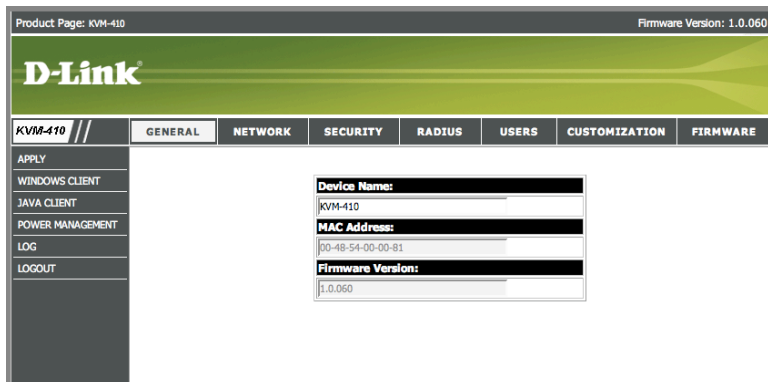
Provide a user name and password to login to the device. The default user name is *administrator*, and the default password is *password*.

KVM-410 Login

Username:

Password:

Login   Reset

After logging in, the KVM-410 *Main Page* will appears. This page contains a menu at the top of the page for configuring the KVM-410 and links to the client software utilities on the left side.


The installation and configuration of the KVM-410 is now complete.

Windows Client

The Windows Client utility allows users remote access to the KVM-410 and control of any connected servers or workstations.

Note: Requires DirectX 7.0 or higher. To use the Java Client, refer to the product manual included on the CD.

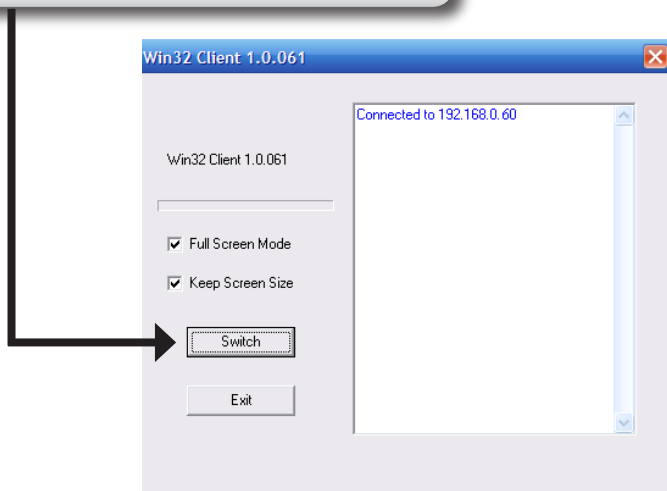To run the Windows Client utility, select *Windows Client* from the KVM-410 *Main Page*.
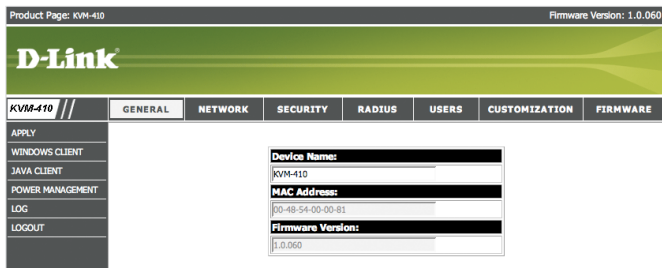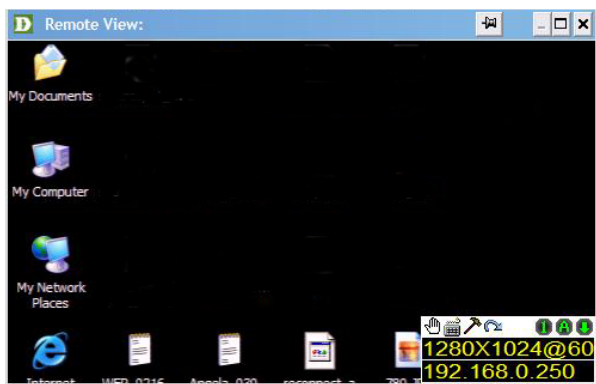

A File Download prompt appears:

Click Run
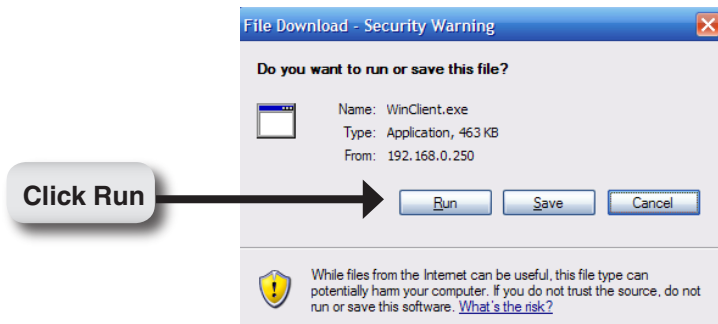
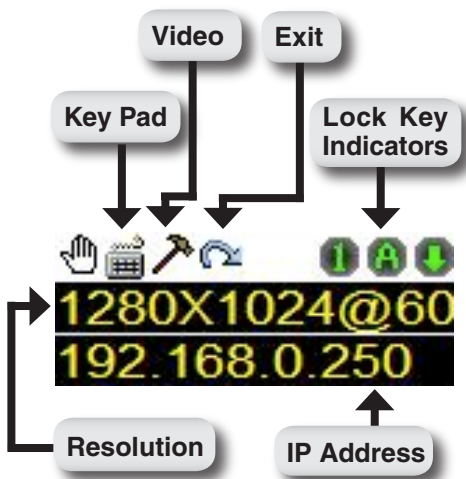When the Windows Client utility has loaded the following screen will display:

Click Switch to take control of the server or workstation the KVM-410 is connected to.

The remote display will appear on your desktop:

A small control panel is located in the lower right hand corner of the screen. This panel contains configuration options for the remote display.

You can now access the KVM-410 remotely through the Windows Client utility.

Technical Support

D-Link's website contains the latest user documentation and software updates for D-Link products.

U.S. and Canadian customers can contact D-Link Technical Support through our website or by phone.

United States

Telephone
(877) 453-5465
Twenty four hours a day, seven days a week.

World Wide Web
http://support.dlink.com

Canada

Telephone
(800) 361-5265
Monday through Friday, 7:30am to 9:00pm EST.

World Wide Web
http://support.dlink.ca

Version 1.0
May 26, 2006

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