Frequently Asked Questions

Dominion® KX II-101

Questions	Answers
How does Dominion KX II-101 work?	Dominion KX II-101 connects to the keyboard, video, and mouse ports of a server. It captures, digitizes, and compresses the video signal before transmitting to a remote client PC using Raritan's powerful frame-grabber and compression technology. Dominion KX II-101 provides a rich set of features through an intuitive user interface. It can also be centrally managed with other management devices via CommandCenter® Secure Gateway.
What types of computers can be controlled remotely by Dominion KX II-101?	Dominion KX II-101 works independently of a target server's hardware, operating system, or application software, accessing a target server's main input/output devices - keyboard, video, and mouse. Consequently, any hardware that supports standard PC keyboard and mouse interfaces, and standard PC video (VGA) can be used with Dominion KX II-101.
Are there security features to protect my target servers from an unauthorized remote connection?	Yes. The KX II-101 provides many layers of security - connection authentication and data transfer security during a remote session. User names, passwords, private-keys are used to authenticate users. Dominion KX101 can authenticate users against the database locally resided on Dominion KX101, or against external AAA servers (LDAP, Active Directory, or RADIUS). All keyboard, video and mouse data are encrypted with up to 256-bit AES.
What types of Virtual Media does the Dominion KX II-101 support?	Dominion KX II-101 supports the following types of media: internal and USB-connected CD/DVD drives, USB mass storage devices, PC hard drives and remote drive images.
Is Virtual Media secure?	Yes. Virtual Media sessions are secured using 256 bit AES encryption.