

# Frequently Asked Questions

## Dominion® KX II-101



Question	Answer
<i>What is the difference between the Dominion KX II-101 and the Dominion KX II-101-V2?</i>	The Dominion KX II-101-V2 is a new, economically priced model in the KX II-101 product family. The V2 supports virtually all the features of the existing KX II-101. The V2 version does not have support for Power-over-Ethernet (PoE) or a PS2 local port.
<i>How does the Dominion KX II-101 work?</i>	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.
<i>What types of computers can be controlled remotely by Dominion KX II-101?</i>	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.
<i>Are there security features to protect my target servers from an unauthorized remote connection?</i>	Yes. The KX II-101 provides many layers of security – connection authentication and data transfer security during a remote session. User names, passwords and private keys are used to authenticate users. Dominion KX II-101 can authenticate users against the database locally resided on Dominion KX II-101, or against external AAA servers (LDAP, Active Directory® or RADIUS). All keyboard, video and mouse data are encrypted with up to 256-bit AES.
<i>What types of virtual media does the Dominion KX II-101 support?</i>	The 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.
<i>Is virtual media secure?</i>	Yes. Virtual media sessions are secured using 256-bit AES encryption.
<i>Which KX II-101 model should I purchase?</i>	Users who require PoE, require a PS2 local port, or desire compatibility with the original KX II-101 should purchase the original KX II-101.  Other users should purchase the new, economically priced KX II-101-V2.