



ENTERPRISE-CLASS KVM-OVER-IP IN A PALM-SIZE DEVICE

Dominion KX II-101 (V2) is a next-generation KVM-over-IP device that eliminates the blocking factor inherent in switched KVM architectures to provide anytime, anywhere un-blocked access and BIOS-level control of a single server, via a dedicated IP address.

The Dominion KX2-101 (V2) raises the bar with standard features such as: virtual media, absolute mouse synchronization, 1920x1080 video resolution, strong password setting, IPv6, 256-bit AES encryption and mobile access via iPhone[®] or iPad[®].

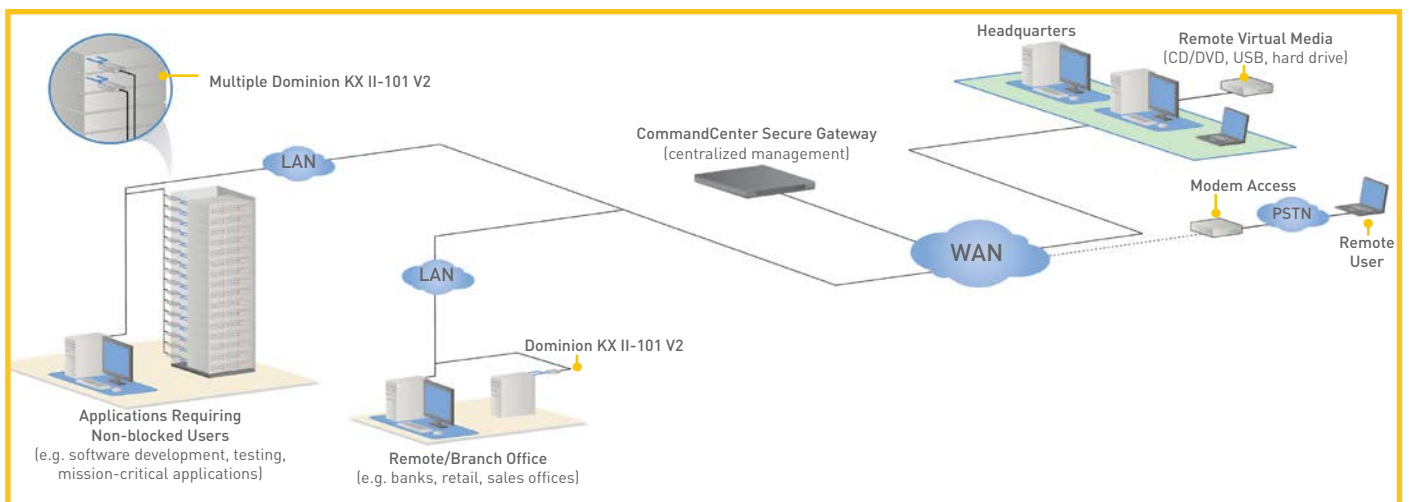
SWITCHLESS, SCALABLE, SINGLE-SERVER KVM-OVER-IP CONTROL

Palm-sized, single port KVM-over-IP for web-based remote management of a single server or a KVM-over-IP extender for an analog KVM switch.

An ideal solution for development and test labs, retail/point-of-sale displays, signage, and kiosks, as well as mobile and temporary applications for conventions, construction, medical, and military applications.

FEATURES AND BENEFITS

- Provides remote access and BIOS-level control
- Comes equipped with virtual media to enable remote tasks such as software installation
- Supports up to 1920x1080 remote video resolution
- Absolute Mouse Synchronization
- PC share mode lets up to eight users remotely access the same server for collaborative troubleshooting
- USB or PS/2 connectivity from same unit
- Up to 256-bit AES encryption and FIPS 140-2 encryption module for government and military customers



SPECIFICATIONS

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| Form Factor | Zero-U form factor; rack mountable vertically or horizontally (bracket kit included) |
| Dimensions (DxWxH) | 95mm x 71mm x 24 mm; 3.74" x 2.8" x 0.9" |
| Weight | 0.19 kg; 0.42 lbs |
| Power | AC Power Adapter 100–240VAC, 47–63Hz, 0.1 A, 6 W |
| Operating Temperature | 0°C to 40°C (32°F to 104°F) |
| Humidity | 20% to 85% RH |
| Indicators Device status Network LEDs | Device status LED indicator Network activity and connection speed indicator |
| Local Connection | Local Admin–DB-9(F) Serial KVM Connector–Raritan KVM Cable Local User Video–HD-15(F) VGA Local Mouse/Keyboard–connect to Server USB |
| Remote Connection Network protocols | 1 Ethernet (RJ45) port with activity status indicator. IPv6/IPv4 dual stack, TCP/IP, Telnet, SSH, HTTP, HTTPS, secure LDAP, RADIUS, LDAP, DHCP and SNMP v2 & v3 |
| Sample Screen Resolutions PC graphic mode Sun® video mode | Up to 1920x1080 @ 60Hz, 640x480 @ 60/72/75/85Hz, 800x600 @ 56/60/72/75/85Hz, 1024x768 @ 60/70/75/85Hz, 1440x900 @ 60/70/75/85Hz, 1680x1050 @ 60/70/75/85Hz, 1152x864 @ 60/75Hz, 1280x1024 @ 60Hz, 1600x1200 @ 60Hz and 720x400 (for DOS) |
| Warranty | Two years. In addition, Raritan offers two years extended warranty. |

ACCESSORIES

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| DKX2-101-V2-PDU | Adapter for connecting to a Dominion PX |
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Built-in Modem
Factory Reset Button
KVM Input



Local Admin
To Power Adapter
LAN Port



KVM Cable
VGA, PS/2, USB from Target Server



ENDORSER OF THE EU CODE OF CONDUCT ON DATA CENTRE ENERGY EFFICIENCY

Formulated by the EU's Joint Research Centre, the Code is a measured response to the energy challenges the EU faces. It's aim is to encourage companies with data centers to reduce energy consumption while ensuring business objectives continue to be met.

As an endorser, Raritan have pledged to implement the Code's ethos through devising products and services that help organizations to bring their data centers into line with its best practice recommendations.

Visit www.raritan.eu or call +31 (0)10 284 4040 to learn more about Dominion KX II-101 (V2).