

Features and Benefits

Features	Benefits
1U Rack-Mount Unit	Saves space at the rack. The 1U design takes up to 85% less space than a full-size keyboard, monitor, and mouse.
LED-Backlit LCD Display	The LED KVM consoles' energy efficient LED-backlit LCD display reduces energy consumption between 20-50% over current LCD cold cathode fluorescent (CCFL) back-lit technology. The LED-backlit technology also provides for better contrast and brightness, greater color range, a more rapid response to changes in scene, and more accurate image rendering for a clean, crisp display.
Supports DVI or VGA Video	The LED KVM consoles support single link DVI-D video input for high definition video as well as a traditional VGA input. Perfect to connect to the DVI-D local port of the Dominion KX III KVM-over-IP switch family.
High Resolution Video Display	17 Inch T1700-LED: 16:9 widescreen display supports up to 1080P, 1920x1080@60Hz 19 Inch T1900-LED: 4:3 screen supports up to 1280x1024@75Hz
Compatible with Raritan KVM Switches	Dominion series devices (except. DKX2-101-V2) Paragon P2-EUST/P2-EUST/C MCCAT18/116/28/216 expreZo 108/116
Integrated Micro Switch for Auto Power On/Off	Features an integrated micro switch for auto power on/off when opening and closing the monitor below a 20 degree angle to ensure the maximum useful life of the LCD panel.
Built-in USB 2.0 Pass Thru Port	Enables convenient, front-of-the-rack media connections to external keyboard, mouse or smart card reader for management of Raritan KVM switches directly from the racks in which they are installed.
Side Rails with Fixed Position Feature	Stable working surface prevents unwanted drawer movement.
Simple Installation	You can easily install the LED KVM console in the rack using plug-and-play, auto-configuration and easy-to-use, on-screen displays.
Built-in Power Supply	Eliminates the need for external power bricks.
Supports Windows®, Linux® and other Operating Systems	Integrates into virtually any server room or data center environment.
Multi-Language Keyboard Support	Supports US English, UK English, French, German, Swiss German, Italian, Japanese, Russian, Spanish, and Turkish.