

# Dell DMPUIQ-VMCHS-G01 for Dell Server Interface Module for VGA, USB keyboard, mouse supporting virtual media, CAC and USB2.0.

[dell.com/en-ie/shop/dell-dmpuiq-vmchs-g01-for-dell-server-interface-module-for-vga-usb-keyboard-mouse-supporting-virtual-media-cac-and-usb20/apd/a7485901/networking](https://dell.com/en-ie/shop/dell-dmpuiq-vmchs-g01-for-dell-server-interface-module-for-vga-usb-keyboard-mouse-supporting-virtual-media-cac-and-usb20/apd/a7485901/networking)



Manufacturer part DMPUIQ-VMCHS | Dell part A7485901 | Order Code a7485901 | DELL VERTIV

The new USB 2.0 Virtual Media SIP (Server Interface Pod) with CAC (Common Access Card) support is a high-resolution USB2-based SIP that supports Virtual Media (VM) and smart cards/CAC. This SIP provides full speed (12 Mbps) throughput that allows the administrator to remotely install/patch software, saving valuable time. In addition, the USB2/VM/CAC SIP also enables the multi-factor authentication required in secure environments. Like all Dell SIPs, it converts the keyboard, monitor, and mouse signals from a server and drives them through a single CAT5 cable, eliminating the typical KVM cable management headaches. The USB2/VM/CAC SIP draws its power from the server and has a 'Keep Alive' capability that is designed to keep your server working properly

with or without connectivity to the KVM switch. This product has been tested and validated on Dell™ systems to ensure it will work with your KVM switch. It is supported by Dell™ Technical Support when used with a Dell™ system.