











# Vertiv™ Avocent® Cables and Server Interface Modules



Cable SKU	Product Picture	Description	Suitable for the Following Vertiv™ Avocent® Products
SFIQ-VGA		Smaller Form Factor Server Interface Module for VGA video, USB keyboard/ mouse supporting virtual media, CAC and USB2.0	Vertiv™ Avocent® AV 3000 series KVM Switches, Vertiv™ Avocent® MergePoint Unity™ KVM Switches
SFIQ-VGA08		Smaller Form Factor Server Interface Module for VGA video, USB keyboard/ mouse supporting virtual media, CAC and USB2.0 (8 pack)	Vertiv™ Avocent® AV 3000 series KVM Switches, Vertiv™ Avocent® MergePoint Unity™ KVM Switches
MPUIQ-VMCHS		Server Interface Module for VGA video, USB keyboard/ mouse supporting virtual media, CAC and USB2.0	Vertiv Avocent AV 3000 series KVM Switches, Vertiv Avocent MergePoint Unity KVM Switches
MPUIQ-VMCHD		Server Interface Module for HDMI video, USB keyboard/ mouse supporting virtual media, CAC and USB2.0.	Vertiv Avocent AV 3000 series KVM Switches, Vertiv Avocent MergePoint Unity KVM Switches
MPUIQ-VMCDV		Server Interface Module for DVI video, USB keyboard/ mouse supporting virtual media, CAC and USB2.0	Vertiv Avocent AV 3000 series KVM Switches, Vertiv Avocent MergePoint Unity KVM Switches
MPUIQ-VMCDP		Server Interface Module for DisplayPort video, USB keyboard/ mouse supporting virtual media, CAC and USB2.0	Vertiv Avocent AV 3000 series KVM Switches, Vertiv Avocent MergePoint Unity KVM Switches
MPUIQ-SRL		Server Interface Module for serial devices for extended distance (requires UPD-AM)	Vertiv Avocent MergePoint Unity KVM Switches
DSAVIQ-PS2M		Server Interface Module for VGA video, PS/2 keyboard & mouse with USB virtual media	Vertiv Avocent AV 3000 series KVM Switches, Vertiv Avocent MergePoint Unity KVM Switches
USBIAC2-7		7ft. USB integrated access cable 2nd gen	Vertiv Avocent AV 3000 series KVM Switches
USBIAC2-10		10ft. USB integrated access cable 2nd gen	Vertiv Avocent AV 3000 series KVM Switches

## Resources

[MergePoint Unity KVM switch datasheet](#)

[AutoView 3000 series KVM switch datasheet](#)

[KVM comparison matrix](#)

[KVM modules compatibility matrix](#)

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