

Modular Secure KVM Series



Belkin's Modular SKVM series is designed and built for government and military agencies around the world to safeguard critical data and computer systems. While only slightly larger than a modern smartphone, Belkin's Modular SKVMs and SKMs meet all critical security constructs to ensure air-gap isolation and system security in the smallest form factor on the market. Universal video compatibility, innovative mounting options, and an included remote control allow administrators to declutter the operator's desk without jeopardizing control and access.

- Smallest form factor for 2-, 4- or 8-port SKVM.
- Universal video compatibility.
- Included remote control supports SKVM switching while decluttering the desk.
- Optional mounting hardware supports VESA, cubicle and under-the-desk mounting.
- Certified for NIAP Protection Profile 4.0 to meet the highest security standards.
- TAA compliant, assembled in the USA.
- Dedicated US-based free technical support.



**2-Port Single-Head Modular
SKVM Switch Base Unit PP4.0
w/Remote**

FIDN102MOD-BA-4



**2-Port Dual-Head Modular
SKVM Switch Base Unit PP4.0
w/Remote**

FIDN202MOD-BA-4



**4-Port Single-Head Modular
SKVM Switch Base Unit PP4.0
w/Remote**

FIDN104MOD-BA-4



**4-Port Dual-Head Modular
SKVM Switch Base Unit PP4.0
w/Remote**

FIDN204MOD-BA-4



**8-Port Single-Head Modular
SKVM Switch Base Unit PP4.0
w/Remote**

FIDN108MOD-BA-4



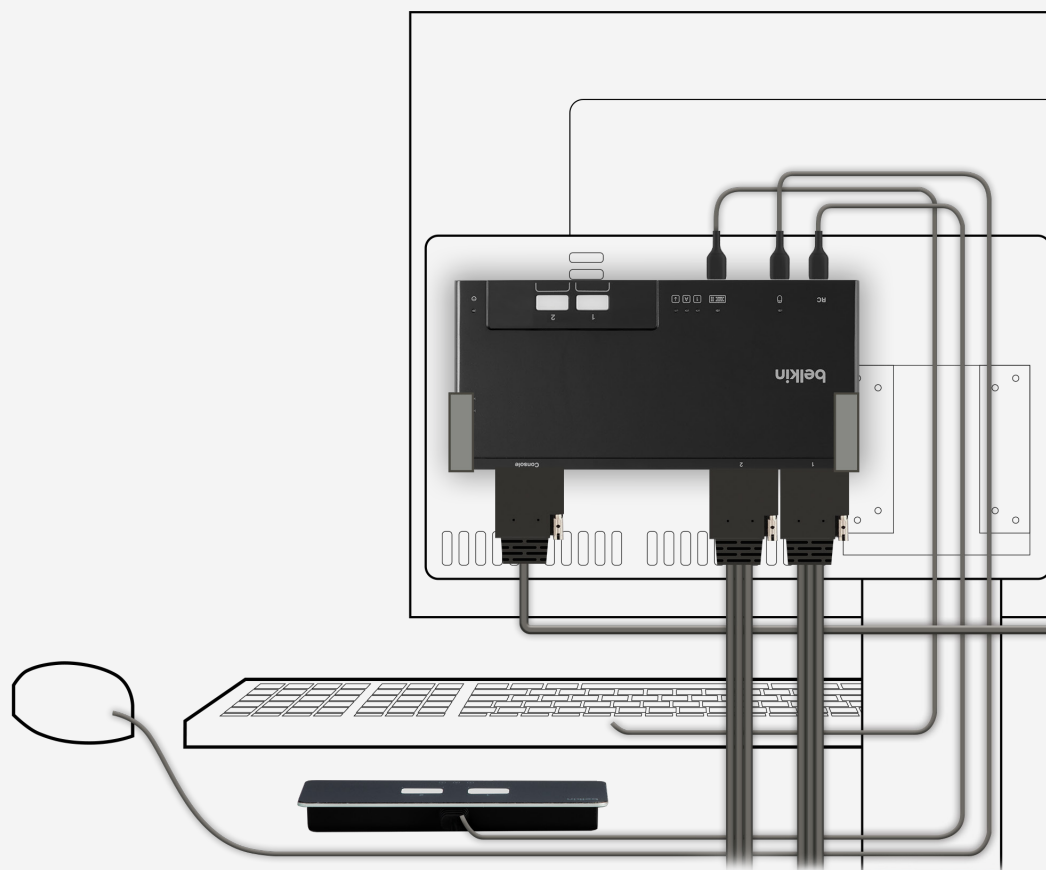
**8-Port Dual-Head Modular
SKVM Switch Base Unit PP4.0
w/Remote**

FIDN208MOD-BA-4

Free up your desk.

With a 94% smaller footprint than other SKVMs, the Modular SKVM series is designed to take up as little desk space as possible while adhering to NIAP PP PSD 4.0 requirements.

Optional mounting choices and the included remote control combine to help declutter the desk while enhancing operator ergonomics in even the most cramped work environments.



Modular SKVMs

Modular SKVM											
Part Number	F1DN102 MOD-PP-4 (DisplayPort)	F1DN202 MOD-PP-4 (DisplayPort)	F1DN104 MOD-PP-4 (DisplayPort)	F1DN204 MOD-PP-4 (DisplayPort)	F1DN102 MOD-DD-4 (DVI)	F1DN202 MOD-DD-4 (DVI)	F1DN104 MOD-DD-4 (DVI)	F1DN204 MOD-HH-4 (DVI)	F1DN102 MOD-HH-4 (HDMI)	F1DN202 MOD-HH-4 (HDMI)	F1DN104 MOD-HH-4 (HDMI)
No. of Computers	2	2	4	4	2	2	4	4	2	2	4
No. of Displays	1	2	1	2	1	2	1	2	1	2	1
Console Ports (Devices)											
Console Mouse and Keyboard Ports	USB Type-A female connector (1 designated port for mouse and 1 designated port for keyboard) with status indicator lights										
Console Remote Control Port	USB Mini (female)										
Console Video Port	DisplayPort				DVI				HDMI		
Integrated Console Cable	1x 6 ft. (1.8m) single-monitor integrated video cable	1x 6 ft. (1.8m) dual-monitor integrated video cable	1x 6 ft. (1.8m) single-monitor integrated video cable	1x 6 ft. (1.8m) dual-monitor integrated video cable	1x 6 ft. (1.8m) single-monitor integrated video cable	1x 6 ft. (1.8m) dual-monitor integrated video cable	1x 6 ft. (1.8m) single-monitor integrated video cable	1x 6 ft. (1.8m) dual-monitor integrated video cable	1x 6 ft. (1.8m) single-monitor integrated video cable	1x 6.ft. (1.8m) dual-monitor integrated video cable	1x 6 ft. (1.8m) single-monitor integrated video cable
Max Resolution Supported	3840 x 2160 pixels (UHD 4K) @ 30Hz										
Computer Ports											
Computer Keyboard/Mouse Port	USB Type-A										
Computer Video Port	DisplayPort				DVI				HDMI		
Integrated Computer Cable	2x 6 ft. (1.8m) integrated cables for video and USB		4x 6 ft. (1.8m) integrated cables for video and USB		2x 6 ft. (1.8m) integrated cables for video and USB		4x 6 ft. (1.8m) integrated cables for video and USB		2x 6 ft. (1.8m) integrated cables for video and USB		4x 6 ft. (1.8m) integrated cables for video and USB
Physical											
Dimensions	3.5 (W) x 7.5 (D) x 0.6 (H) in. / 90 (W) x 190 (D) x 15 (H) mm (unit w/o cables)										
Weight	0.55 lbs. (0.25kg.) (unit w/o cable)										
Power											
Power Requirements	12V, 2.5A DC										
AC Input	100–240VAC										
Power Type	External with WW mains connectors										
Environmental											
Operating Temperature	32° to 104° F (0° to 40° C)										
Storage Temperature	-4° to 140° F (-20° to 60° C)										
Humidity Storage and Use	0-80% RH, non-condensing										
Certification											
Security Accreditation	NIAP Protection Profile PSD Ver. 4.0, Audio Input v 1.0. Keyboard/Mouse v 1.0. Video/Display v 1.0 TEMPEST variants available via an SDIP-55 NATO accredited TEMPEST test facility.										
Regulatory Compliance	FCC Class A, CE, UL, ICES, RCM, RoHS, UKCA										
General Information											
Made In	Designed in California. Assembled in USA with USA-based technical support (TAA compliant).										
Product Life Cycle	5 years										
Warranty	3 years standard (upgradeable to 4 or 5 years)										
Enclosure	Diecast aluminum										

