

USB DisplayPort Virtual Media KVM Adapter Cable (Support Smart Card Reader and Audio De-Embedder) KA7189

The KA7189 KVM Adapter Cable connects a KVM switch to the DisplayPort video and USB ports of a target computer.* The KA7189 supports DisplayPort output and provides two USB plugs to connect a target computer for keyboard/mouse, Virtual Media, or Smart Card/CAC Reader functions.**

The KA7189 supports Audio De-Embedder, which extracts the audio from a DisplayPort signal. More advanced features of KA7189 include the small size and lightweight design, as well as superior signal compensation and delay skew technologies for greatly enhanced video quality.

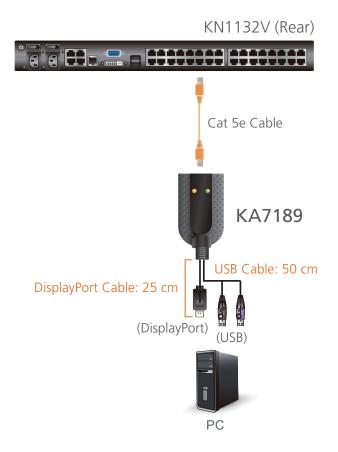


Features

- Connects a KVM switch to the DisplayPort video and USB ports of a target computer*
- Supports Audio De-Embedder
- Auto Signal Compensation (ASC), no DIP switch setting needed for different distances
- Keyboard and mouse emulation keeps your server functioning smoothly when it's disconnected from the switch's KVM port or is relocated to a different KVM port
- Virtual Media Support**
- Smart Card / CAC Reader Support**
- Superior video quality supports resolution up to 1920 x 1200 (Reduced blanking)***
- Built in ASIC for greater reliability and compatibility
- Compact size
- Firmware upgradeable

Note

- *Both USB connectors must be plugged into USB ports on the target computer for the KA7189 to receive sufficient power.
- **Please refer to the webpage of KVM Adapter Cable Compatibility List (http://www.aten.com/global/en/products/kvmtool/kacablecompatibility/) for information about compatible KVM Switches.
- ***This maximum resolution may vary depending on the transmission distance. For more details, please refer to the product pages of the connected KVM switches.



Specifications

Function	KA7189
onnectors	
Link	1 x RJ-45 Female
Computer	2 x USB Type A Male
	1 x DisplayPort Male
EDs	
Link	1 (Green)
Power	1 (Orange)
hysical Properties	
Housing	Plastic
Weight	0.11 kg
Dimensions (L x W x H)	9.10 x 5.60 x 2.14 cm

Product information is subject to change without prior notice.

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