

KA7169



- DisplayPort USB Virtual Media KVM Adapter Cable with Smart Card Reader (CPU Module)
- The KA7169 KVM Adapter Cable connects a KVM switch to the DisplayPort video and USB ports of a target computer. The KA7169 supports a DisplayPort connection and provides a USB plug to connect a target computer for Smart Card/CAC support*. With its small size and light weight design, it represents the next generation of KVM Adapter Cables offering superior signal compensation and delay skew technologies for greatly enhanced video quality.
 - * Virtual media and CAC reader functions are not supported for KH1508A, KH1516A, KH1508Ai, KH1516Ai, KL1508A, KL1516A, KL1508Ai, KL1516Ai, KH2508A, KH2516A, KN2116A, KN4116, KN2132, or KN4132.



Features

- 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
- Lifetime firmware upgrades
- Built in ASIC for greater reliability and compatibility
- CPU module designed with automatic conversion to allow for flexible interface combinations (PS/2, USB) to control all computer types (PC, Mac, Sun)
- Compact size
- Virtual Media Support*
- Smart Card / CAC Reader Support*
 - * Virtual media and CAC reader functions are not supported for KH1508A, KH1516A, KH1508Ai, KH1516Ai, KL1508A, KL1516A, KL1508Ai, KL1516Ai, KH2508A, KH2516A, KN2116A, KN4116,



KN2132, or KN4132.

Specification

Connectors	Link	1 x RJ-45 Female
	USB to Computer	1 x USB Type A Male
	Smart Card / CAC to Computer	1 x USB Type A Male
	DisplayPort to Computer	1 x DisplayPort Male
LEDs	On Line	1 (Green)
	Power	1 (Orange)
Physical Properties	Housing	Plastic
	Weight	0.10 kg
	Dimensions (L x W x H)	9.10x5.60x2.12cm



Diagram



