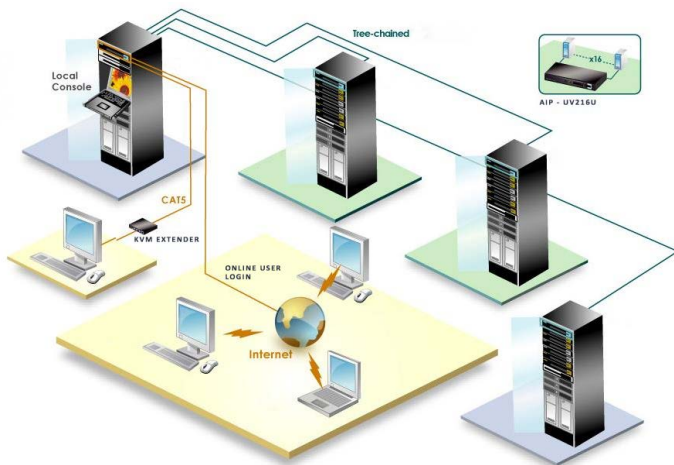


2 User - 16 Port CAT5 Over IP KVM Switch AIP-UV216U

FEATURES

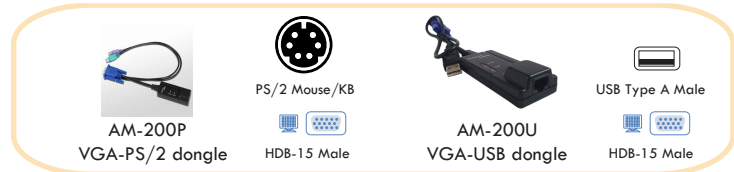
- Monitor and control up to 16 computers on single level, or control up to 512 computers in a cascade.
- 2 Concurrent Users login with IP remote Access
- Dual consoles for extra convenience in server management in two different locations
- Tree-chainable with AIP series KVM Switch as master
- OSD Control and smart system event alerts
- CATx Cable extended up to 30m

CONNECTION DIAGRAM



KVM SWITCH

Concurrent Users	2
Number of Ports	16
Maximum PC Connections	512
Console Connector	2xUSB, 1xVGA, 1x LAN
Extended Console Option	RJ-45
PC Connectors	16 x RJ-45
Chain Topology	Tree-Chaind
Chain Levels	2
PC Selection	Hotkeys /OSD/IP KVM Viewer
PC port LEDs	16 (Green)
Display Resolution	1600 x 1200



DUAL USER USE

Offer double management strenght, up to 2 concurrent users to access any two of the 16 connected computers. Support rapid stablization on critical events.



TREE-CHAINED and IP ACCESS

Can link up two level of KVM Switches to expand control up to 512/1024 computer. Centralized management with IP remote access offer cost-effective solutions for on-site support.



OPERATIONAL SPECIFICATION

Operating Temp	0°C - 40°C
Storage Temp	-20°C - 60°C
Humidity	0-90%RH, No Condensation

PHYSICAL SPECIFICATION

Housing	Metal
Power	DC9V
Dimension	438 x 200 x 44mm
Weight	2.4 Kg