

Rack-Mountable KVM Switch

VGA Series

Introduction:

4/8/16 Port USB, PS/2 Rack-Mountable KVM Switch is a 4/8/16 VGA computer that allows administrators to access a USB keyboard, mouse, or PS/2 keyboard, mouse, and console from a group Multi-functional equipment. Supports two-tiered cascading to manage up to 256 computers from a single console;



Specification:

Function			4 port	8 port	16 port
Model			AS-9104DU	AS-9108DU	AS-9116DU
Computer Connections	Direct		4	8	16
	Cascade(Max)		64	128	256
CPU Port Selection			OSD Menu, Front Panel Hot-Key, Hot-key, Remote Control IP (Optional)		
Connector	Console Connectors	Video	1 x VGA DB15 Female Blue		
		Keyboard	1 x USB Type A Female, 1 x PS2 Female (Purple)		
		Mouse	1 x USB Type A Female, 1 x PS2 Female (Green)		
	Computer Connectors	Video/Keyboard/Mouse	4 x VGA DB15 Female (Blue)	8 x VGA DB15 Female (Blue)	16 x VGA DB15 Female (Blue)
	Power		1 x DC		
	IP Module Network Interface		1 x RJ45		
Toggle Switch	Connection Port Selection		4 x Button	8 x Button	16 x Button
	KVM Reset		1 x Semi-embedded keys		
	IP Module Reset		1 x Semi-embedded keys		
	IP Module Default		1 x Semi-embedded keys		
LED' s	Computer Selection Port		4 x Green	8 x Green	16 x Green
	On Line		4 x Red	8 x Red	16 x Red
	IP Module Network Interface		1 x Green, 1 x Orange		
Analog Mode	Keyboard, Mouse		USB, PS2		
Video resolution (Max)			1920 x 1200 @ 60HZ Local & Remote		
Scan time interval			3, 5, 10, 15, 20, 30, 40, 60s (3s by default)		
Operating Environment	Operating temperature		-10°C~50°C		
	Storage temperature		-20°C~60°C		
	Humidity		0-80%RH, No Condensation		
Physical Properties	Housing		Metal		
	Size		432 x 155 x 44 mm		
	Weight		1.82KG		