



AS-9108DU

The AS-9108DU is a rackmountable KVM Desktop Switch (VGA) which controls up to eight servers via a single console and allows users to switch between the units via the buttons on the front panel or the integrated OSD menu. It is the simplest and most convenient solution for multi-computer management.

Another advantage, next to the small, enclosure design, is the compact, sturdy metal housing, which is its most important feature. Because of the durable housing the total operating time is much longer than the TOT of comparable units built with synthetic material. The housing conforms the 1U standard, is easily installed and mountable with the included mounting kit. Depth 155.0mm

FEATURES

- * one USB console controls 8 computers/ servers via this switch
- * keyboard and mouse simulation function built-in
- * easy installation, no software required
- * OS Compatibility: DOS, Windows series, Linux, Unix, etc.
- * connection with computer via cable, AutoScan function to monitor computer operation
- * superior video quality, 1600 x 900, (max. 2048 x 1536 simulated)
- * computer selection via front panel push buttons or the integrated OSD menu
- * hot pluggable to add or remove computers without powering down
- * compact, sturdy, durable metal housing

**** The corresponding cables (8x KD-KAB-102-4) are included with delivery. ****

Specifications

Type		AS-9108DU	
Computer Connection	direct	8	
	cascade (max.)	128	
CPU Port Selection		Front panel buttons / OSD menu	
IP Remote Control		--	optional possible
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	8 x VGA DB15 Female (Blue)
	Power		1 x DC
	IP Module Network Interface (optional)		1 x RJ45
LED's	Computer Selection Port		8 x Green
	On Line		8 x Red
	IP Module Network Interface (optional)		1 x Green, 1 x Orange
Grafik	Resolution max.	1600 x 900 (max. 2048 x 1536 simulated)	
Power	Power (AC)	DC 5V / 400mW	
	Using life	MTBF>60,000hours 25 °C	
Housing		Metal (black)	
Dimensions		432 x 155 x 44mm	
Weight / Weight incl. packaging		1.9 kg / 3.0 kg	
Operating/storage Temp		-10°C - 50°C / -20°C - 60°C	