



IDATA KVM-DR17S8 (Dual-Rail, 17" VGA LCD KVM Switch)

- * 1U height, suitable for 19" standard cabinet installation and metal structure.
- * With dual rail structure, LCD screen and keyboard can be pulled out separately.
- * One control platform can control 1/4/ 8/16 computers by direct connection.
- * Support multiple operating systems: WIN95/98/98SE/ME/200/XP, WIN 7, WIN NT, UNIX, LINUX.
- * IP optional (IP card could be installed inside KVM module).

17" LCD Console Specification

Type		17" LCD Console
LCD Monitor	Ratio	17" Screen, 4:3
	Video	SXGATFT-LCD
	Visible Square	337.920(H) × 270.336(V)
	Resolution	1280*1024 @60HZ(Optimum)/1920*1200@60HZ(Max)
	Support Color	16.7M (RGB 6 bit + Hi_FRC)
	Contrast	1000 : 1 (Typ)
	Backlight	LED
	Pixel Pitch	0.264x0.297mm
	LEDMTBF	100,000 hours
	Input power	12V
Keyboard (demountable)	Keyboard	100Keys, detachable (9 different languages for choose)
	Compatible	Microsoft Windows9, Me/NT/2000/XP, WIN7,

design)	IBM/AT	Server2003, WIN8, WIN10
	Port	Standard PS/2;USB
	Using life	>1,000,000 Times
Mouse	Type	Touch Screen
	Port	Standard PS/2
	X/Y Resolution	>1000dots/inch, (40x40/mm)
	Using life	>1,000,000 Times
Installation Dimension	645*442.4*44.5mm	
Weight	10.86kg	

KVM Module Specification

Type		8 Port
Model		AS-7108ULD
Computer Connection	Direct Connects	8
	Maximum Connects	128
CPU Port Selection		OSD Menu, Front panel buttons, Hot Key, IP Remote Control (Optional)
	Console Connector	DB 37PIN

Connectors	PC Connector	Monitor, Keyboard/Mouse Switch Module	8 x VGA DB15, Female Blue
	Power		1 x DC Jack
	Network Port		1 x RJ45(Optional)
Switch	Connection Port Selection		KVM Operation Panel Digital keys
	KVM Reset		KVM Operation Panel Function Keys
	IP Module Reset		1 x semi-embedded key
	IP Module Default		1 x semi-embedded key
LED's	Selected		Nixie Tube Display
	Online		8 x Red
	IP Network		1 x Green, 1 x Orange
Analog Mode	Keyboard/Mouse		USB, PS/2
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		-10-50°C
	Storage temperature		-20-60°C
	Humidity		0-80%RH, No Condensation
Physical Properties	Housing		Metal
	Dimension		158*439*44.5mm
	Weight		3.59kg