

# UCNV-S108QD



## 8 Ports Slim 1U VGA KVM Switch

with USB, PS/2, and Hotkey/Serial/OSD Controls, Built-in Power Adaptor

### Specifications

Model Number		UCNV-S108QD
MAX. Resolution		1920x1440@60Hz ( 4:4:4 )
Computer Interface ( 8-Port )	Video Input	VGA x 8 ( USB Combo Port )
	Video Output	VGA x 1
Console Interface	USB HID Ports	USB-A x 2 ( Rear )
	PS/2 Port	PS/2 x 1 ( Rear )
	Serial ( RS-232 )	RJ11 x 1 ( Serial Control )
Control Methods		Hotkey / Serial / OSD / Push Button
Computer Naming		MAX. 14 Characters
Hot Plug-and-Play		Yes
Push Buttons		Port-Select x 8
LED Indicators		PC-Ready x 8, PC-Select x 8, Power x 1
Built-In Power Supply		AC 100~240V
Operation Environment		0~40°C, Humidity<80%
Storage Temperature		-20~60°C
H x W x D ( mm )		44 x 440 x 180
Material		Metal
Weight ( g )		1235

### Features

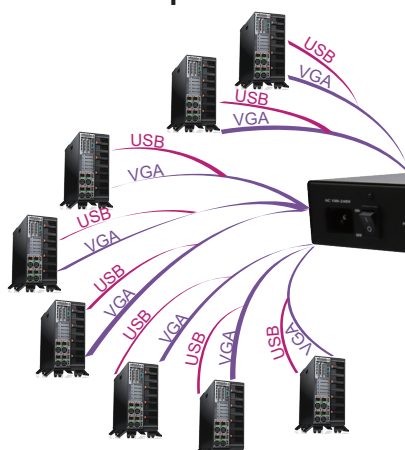
- Allows 8 Computers Share 1 Set of KVM Console
- Special Combo Cable Allows Slim 1U Design
- 4 Flexible Switching Control Methods :
  - Front Push Buttons
  - Hotkey Control
  - OSD Control
  - Serial Control
- Hotkey Control with Flexible Hotkey Leading Codes Allows Fast Operation and Easy Incorporation with Other Hotkey-Control Equipements
- OSD Control Shows Detailed Informations
- Serial Control and Adjustable Baud Rate Allows Incorporation with Central Control Panels
- Naming Computers Up to 14 Characters
- Password Security Denies Unauthorized Access
- Non-Volatile Memory Stores Names and Settings
- Cascade Capability with More Units to Expand The Switching Array Up to 64 Computers
- Support Most USB and PS/2 Keyboard/Mouse
- Support Windows, Mac, Linux, Chrome O.S
- Plug-and-Play without Software or Driver
- Built-in Power Adaptor Simplifies Power Connection



### Overview

The 8 Ports Slim 1U VGA KVM Switch, UCNV-S108QD, Allows 8 VGA Computers to Share 1 Set of USB KVM Console, Including VGA Video, USB or PS/2 KM, Serial Control, OSD, Hotkey Control, Built-in Power Adaptor.

### Connection pattern



### Product Family

PS/2 Console		USB Console
PS/2	USB+PS/2 (Combo)	
Standard (Single User)		
4-port PS/2	4-port Combo	4-port USB-Com
4-port PS/2 (Standard 1U Type)	4-port Combo (Standard 1U Type)	4-port USB-Com (Standard 1U Type)
8-port PS/2	8-port Combo	8-port USB-Com
16-port PS/2	16-port Combo	16-port USB-Com
		4/8/16-Port USB-Com with Serial Control
Two-Access Type		
8-port PS/2-2Com	8-port Combo-2Com	8-port USB-2Com
16-port PS/2-2Com	16-port Combo-2Com	16-port USB-2Com
Dual Video Type		
4-port PS/2-MV	4-port Combo-MV	4-port USB-Com-MV
8-port PS/2-MV	8-port Combo-MV	8-port USB-Com-MV
With Audio Type		
8-port PS/2-AV	8-port Combo-AV	8-port USB Com-AV

