

UENV-2184D / UENV-2108D / UENV-2116D



Remote Console
Two-Access + USB+PS/2 KVM Switch
Local Console

► Specifications

		UENV-2184D	UENV-2108D	UENV-2116D
Number of Console Ports		1 Local + 1 Remote		
Number of Computer Ports		4	8	16
Number of Cascade Control PCs		16	64	136
Control Buttons on Front Panel		4	8	8
Applicable to computer		PS/2 PC, USB PC, USB-Sun, USB-Mac		
On-Screen Display (OSD)		Yes		
Plug-n-Play		Yes		
Hotkey Control		Yes		
Computer Name Entry		14-Character		
Auto-Scan Interval		3, 8, 15, 30 Seconds		
Programmable Scan Pattern		Yes		
Security Control		4-Character Password Per Computer		
Cable Type		1-to-3 (PS/2) or 1-to-2 (USB) Cable Max 30M (100ft) at CONSOLE Max 30M (100ft) at PC ports for PS/2 computer Max 5M at PC ports for USB computer		
Video Resolution (Max)		1920 x 1440, DDC2B		
Computer Connectors		HDB15 Female (Grey) x 4	HDB15 Female (Grey) x 8	HDB15 Female (Grey) x 16
		for PS/2 + USB Interface		
Local Console Connectors	Keyboard Mouse Monitor	USB mouse x 1 USB keyboard x 1 (also for keyboard with mouse) HDB15 monitor female x 1		
Size		1U		
Power Consumption (Max.)		9V DC, 500mA		
Dimensions H x W x D (mm)		44 x 438 x 180		

► Features

- Allow two users to share multiple computers both in local and remote areas
- Supports for USB keyboard and USB mouse
- Cascade configuration expands system capability
- 1U-height form factor saves rack spaces
- Unique cables for secured connection
- Auto-scan function automatically selects computer sequentially
- Assigns computers with individual names
- Identifies and selects computers by chosen names
- Programmable scan filters unused computers
- Password security locks computer from unauthorized access
- Complete control with easy-to-use OSD interface
- Hotkey functions allow easily computer access
- Keyboard states automatically saved and restored while switching computers
- Operating system independent and transparent to all applications
- Plug-n-play system configuration
- DDC2B compatible
- Supports SUN keyboard emulation
- Connects the Station Unit (Console Unit) via Category 5 / 5e / 6 UTP cable
- Video compensation can be adjusted by hotkey to ensure the optimum signal quality for any length of cable within the limit

► Connection Pattern

