Digital IP KVM Switch

MODEL CODE	TYPE
NEW UCIP-01C	1 PORT (USB+PS/2) + 5 IP Consoles
NEW UCIP-04C	4 PORT (USB+PS/2) + 5 IP Consoles
NEW UCIP-08C	8 PORT (USB+PS/2) + 5 IP Consoles
NEW UCIP-16C	16 PORT (USB+PS/2) + 5 IP Consoles

■ USB 2in1 Cables Included

Via the Internet or a TCP/IP enabled network, you can now remotely monitor and control critical computers, servers and workstations using an industry-standard web browser or VNC client.

OPTIONAL SLIMLINE CABLES	TYPE	LENGTH
KNVP-1	PS/2	1.8M
KNVP-3	PS/2	3M
KNVP-6	PS/2	6M
KNVU-1	USB	1.8M
KNVU-3	USB	3M
KNVU-5	USB	5M

FEATURES

■ USB console for keyboard and mouse control
■ RoHs compliant
■ 16 bits color depth supports up 65,536 colors
■ Unique OSD feature to guide the user finish the initial setup step-by-step very easily
■ Different user accounts may have different preferences
■ Firmware online upgradeable 24/7
■ Custom certificate upload
■ Flexible access sharing modes
■ VNC screen encryption
■ Internal firewall
■ Supports industry-standard networking and management protocols such as TCP/IP and SNMP
■ Offers secure management options including SSL encryption, SSH tunneling, and RADIUS authentication
■ Platform independent: can be managed using any Java-enabled web browser.
■ One remote management point for multiple computers

Dual Console USB+PS/2 KVM Switch
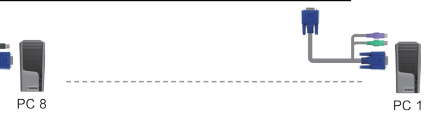
MODEL CODE	TYPE
UENV2108DC	2 User/8 Port
UENV2116DC	2 User/16 Port

■ Includes remote USB Cat5e receiver & 1.8m USB 2 in 1 cables

FEATURES

■ Allows 2 users to share multiple computers in local & remote areas
■ Supports USB keyboard and mouse
■ Cascade configuration expands system capability
■ 1U height form factor saves rack space
■ Unique cables for secured connection
■ Auto-scan function automatically selects computers sequentially
■ Assigns computers individual names and identifies and selects them 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 easy computer access
■ Keyboard states automatically saved and restored
■ Operating system independent and transparent to all applications
■ Plug n play system configuration
■ Video compensation can be adjusted by hotkey to ensure the optimum signal quality for any length of cable within the limit

Local Console

PC 8   PC 1

Remote Console

With the optional remote station unit (Console Unit) users can remotely locate the keyboard, mouse and monitor up to 300M away from a computer with the maximum resolution of UXGA (1600 x 1200), WUXGA (1920 x 1200)

remote Station Unit (Console Unit)