4-port Dual Monitor KVM Switch
w/ Front-panel Button and Keyboard Hotkey Control

UKV-DM04 Dual Monitor KVM Switch

The UKV-DM04 Dual Monitor KVM Switch is designed specifically for sharing two Monitors between four *Dual Monitor-enabled* PCs. You can use it to control four *Dual Monitor-enabled* PCs using only one keyboard, mouse and Dual monitors/Flat Panel Displays.

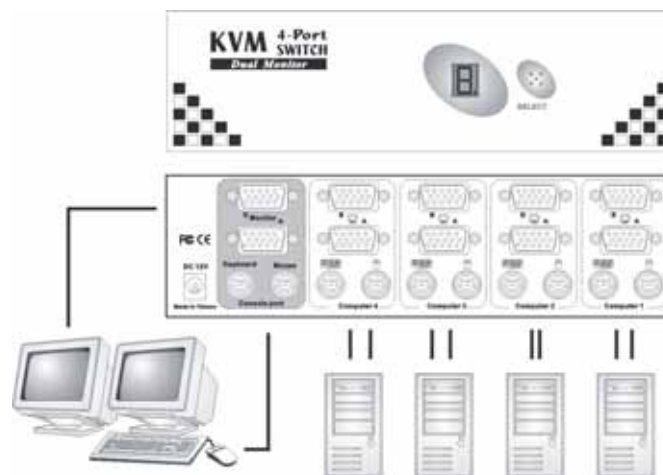### Dual-Monitor Solution for multiple *Dual Monitor-enabled* PCs
Since *Dual Monitor-enabled computers* are gaining more and more popularity in the finance/banking as well as engineering and graphics sectors, the UKV-DM04 Dual Monitor KVM Switch can be your best solution for the management of two *Dual Monitor-enabled* PCs.

Robust and reliable with metal enclosure
The UKV-DM04 Dual Monitor KVM Switch is robust and durable in metal enclosure, suitable for use in environments pervasive with electromagnetic interference and wherever a sturdy protective metal case is needed.

Features

- 4-port Dual Monitor KVM switch in metal enclosure
- Support Dual Monitor
- PS/2 style keyboard and mouse control
- Support Microsoft IntelliMouse®, IntelliMouse Explorer®, Logitech NetMouse® and other compatibles
- Direct channel selection and operation using Front-panel push button and keyboard hotkeys
- Support for DOS, Windows 95/98/SE/ME/2000/XP, Linux, etc.
- Hot-plugging PCs for maintenance without powering down the KVM Switch or PCs
- Numerical LED display for easy port status monitoring
- Plug-and-play, no Windows driver software needed for PS/2 keyboard and PS/2 operation
- Buzzer sound for port switching confirmation
- High VGA resolution 1920 x 1440
- Metal enclosure for best shielding and protection

Specifications

Model No.	UKV-DM04
PC Port	4
Console Port	1
PC Port Connectors	4 x PS/2 Keyboard 6-pin Mini Din female 4 x PS/2 Mouse 6 pin Mini Din female 8 x HDB-15 female
Console Port Connectors	1 x PS/2 Keyboard 6-pin Mini Din female 1 x PS/2 Mouse 6 pin Mini Din female 2 x HDB-15
PC selection	Push button / Hotkeys
Numerical LED display	1 x 7-segment LED
Keyboard/Mouse emulation	PS/2
Display Resolution	1920 x 1440
Power	PS/2 interface power
Operation Temperature	0 ~ 40°C
Storage Temperature	- 20 ~ 60°C
Humidity	0~90% RH, non-condensing
Size	Mini Desktop
Housing	Metal enclosure / 1½ U
Dimension (L x W x H)	220 × 100 × 66.5 mm
Power Adapter	(Optional) DC 9V 500mA
Weight	1000 g
Safety / Emission	FCC, CE