





Micronet SP212EL

# **KVM Switch**

Micronet SP212EL is a 2-port KVM switch. It uses the more humanized product concept to arrange the two push buttons at the upper surface of the device. It is quite different from other brands in design and lets user handle the device much easier.



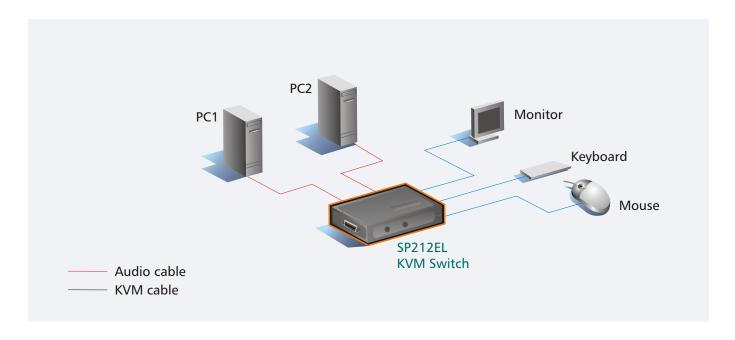




## **Key Features**

- Support high VGA resolutions up to 2048 x 1536
- Control 2 computers with one keyboard, mouse and video
- Support scrolling mouse & multi-button mouse (Microsoft, Logitech, etc.)
- Just Plug & Play, no software or interface card required

- Easy to connect with integrated PC connected cable
- Switch computers easily with convenient hot keys
- Compatible with Windows and Linux operating systems
- Supports Auto-Scan function to alternate video between both computers in preset intervals 5~100 seconds



## **KVM Switch**

# SPECIFICATION AND PRODUCT FEATURES

Model	SP212EL
Computer Connections	2
LED Indicator	1 per port
Installation Type	Desktop
Methods of Control	Hot-key, Push button
Automatic Scan Interval	5~100 seconds
Compatible OS	Compatible with Windows and Linux operating systems
VGA Resolution	2048 x 1536
Console Connector	Video: HDB-15(Female),
	Keyboard: PS/2
	Mouse: PS/2
Computer Connector	HDB 15-pin (Female)
Cable Type	3-in-1 KVM cable
Operating Temperature	0 °C ~ 50 °C
Operating Humidity	0%~80%, non-condensing
Dimension (mm)	96 x 61 x 24
Weight (kg)	0.094
Emission	FCC, CE

The product specifications are subject to change without prior notice.

# ORDERING INFORMATION

Model	Description
SP212EL	KVM 2-port Switch with 2 KVM cables
C200E-1	KVM Cable for SP212E/SP212EL/SP214E/SP214EL, 1.8M
C200E-3	KVM Cable for SP212E/SP212EL/SP214E/SP214EL, 3M
C200E-5	KVM Cable for SP212E/SP212EL/SP214E/SP214EL, 5M





#### SP212EL 2 Port KVM Switch

- PCs Switching Button
- Connect for Console Video
- 3 Connect for PC1 & PC2
- Connect for Console Keyboard & Mouse

## **COMPANION PRODUCTS**

Consider the following Micronet products as a factor in your network planning.

Ethernet Switch

Industrial Ethernet

IP Surveillance

Wireless LAN

VDSL · ADSL and Broadband

IP Telephony

KVM Switch

Network Appliance

Structured Cabling System

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