2/4 PORT KVM SWITCH

① **MANUAL PS/2 KVM**

② **AUTO PS/2 KVM**

③ **MANUAL USB KVM**

④ **AUTO USB KVM**

⑤ **AUTO USB+AUDIO KVM**

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1. PC start way: **(Manual PS/2 KVM does not support starting PC at the same time)**
Start all PCs that you want to control until finishing all boot-up. (**Note:** Don't switch PC without finishing PC boot-up.)

2. Switch way:
After step 1.switch by the button on the KVM.
(**For example:** You want to control the second PC, until the PC2 LED light, you can control this PC)
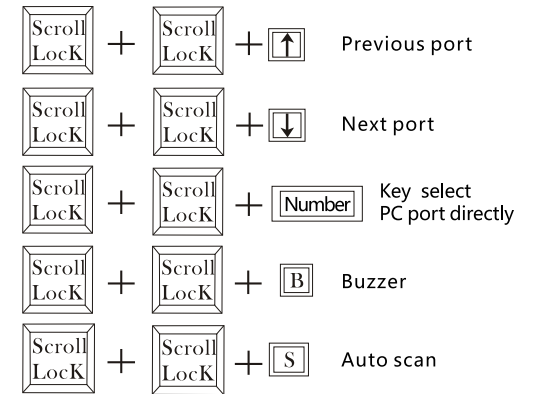
Keyboard hotkey command

(Suitable for Auto KVM)
Easily operate PC through simple keyboard keys, continuously press "Scroll Lock" key twice within 2 seconds to send command to KVM Switch .

Different commands below:

Scroll LocK + Scroll LocK + [↑] Previous port

Scroll LocK + Scroll LocK + [↓] Next port

Scroll LocK + Scroll LocK + Number Key select PC port directly

Scroll LocK + Scroll LocK + B Buzzer

Scroll LocK + Scroll LocK + S Auto scan

Press ESC key to exit auto scan mode .

2/4 PORT KVM USERS MANUAL

Introduction

Thank you for purchasing this KVM switch. The KVM switch can save your money, time, space, equipment and power. Controlling multiple personal computers from one key-

- Support super wide-screen display
- Support Microsoft intelli-mouse, Logitech Net Mouse etc.
- Support DOS, Win3.X, Win95/98/98SE/2000/ME/XP, WinNT, Netware, Unix, Linux, Vista
- Non-power

Package Contents

2 PORT KVM	4 PORT KVM
① 2 port KVM SWITCH	① 4 port KVM SWITCH
② 2 PCS KVM Cable	② 4 PCS KVM Cable
③ User manual *1	③ User manual *1

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① **MANUAL PS/2 KVM**

Functions
- One set of keyboard, mouse and monitor controls 2/4 PCs
- Support push button, LED display
- Support hot-plugging
- Support resolution up to 1920*1440

Note: Do not start two or four PCs at the same time for manual PS/2 KVM.
For example: when PC1 is required to start, switch LED to PC1 then start PC, until finishing start, switch to another LED to start PC

② **AUTO PS/2 KVM**

Functions
- One set of keyboard, mouse and monitor controls 2/4 PCs
- Support hotkey, push button, LED display, buzzer .
- Support hot-plugging, auto scan
- Support resolution up to 2048*1536

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③ **MANUAL USB KVM**

Functions
- One set of keyboard, mouse and monitor controls 2/4 PCs
- Support push button, LED display
- USB2.0 , Support hot-plugging
- Support resolution up to 1920*1440
- Suitable for DVR and on-line games

④ **AUTO USB KVM**

Functions
- One set of keyboard, mouse and monitor controls 2/4 PCs
- Support hotkey, push button, LED display, buzzer .
- Support hot-plugging, auto scan
- Support resolution up to 2048*1536
- Suitable for DVR and on-line games

⑤ **AUTO USB+AUDIO KVM**

Functions
- One set of keyboard, mouse and monitor

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  controls 2/4 PCs
- Support sterio audio switch
- Support hotkey, push button, LED display, buzzer .
- Support hot-plugging, auto scan
- Support resolution up to 2048*1536
- Suitable for DVR and on-line games

Diagram

2 PORT USB+AUDIO KVM

Hardware installation

1. Connect the KVM cables to the computer ports of KVM switch
2. Connect the Keyboard, VGA monitor and mouse to console port of KVM switch
3. After setup the computers and the boot-up process, you can enjoy the usage of KVM switch