

Auto USB KVM Switch



4 PORT

3. After Powering on computers and finishing the boot-up process, you can start to use KVM switch.

Note:

- Please don't switch the PC port(i. e. Don't press the push button of KVM switch or run hot key) during the computers are under boot-up process.
- For 2 port KVM switch. After both Two PC s power on KVM can switch
- For 4 ports KVM switch. After Two PC s of Four PC s power on KVM can switch.

Usage

The push Button :
Pressing the button cyclically through all the ports.

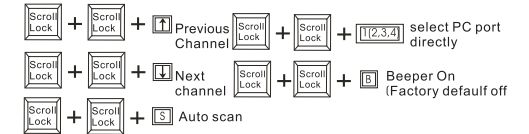


Each 2 port KVM or 4 port KVM has separate push button on its panel. You can press the buttons in order like mentioned-above diagram or also press the destination button you want directly.

Keyboard Hot Key Commands

You can also conveniently command KVM to switch ports through simple key sequences. To send commands to KVM, the SCROLL LOCK key must be pressed twice within 2 seconds.

You will hear a beep for confirmation. Below are the different commands :



To get out of Auto Scan Mode, press ESC bar.

4 PORT KVM USERS MANUAL

Introduction

Thank you for purchasing this KVM switch. This KVM switch can save your MONEY, TIME, SPACE, EQUIPMENT and POWER. Controlling multiple Pcs from one Keyboard, Mouse and VGA Monitor. KVM switch is loaded with features such as hot-key, front panel push button and auto scan control. It has complete keyboard and mouse emulation for simultaneous PCs boot-up process.

Features

- USB 2.0 port
- Support super wide-screen display
- Support Microsoft Intellimouse, Logitech Net Mouse, etc...
- Supports DOS, Win3. X, Win95/98/98SE/2000/ME/XP, WinNT, Netware, Unix, Linux

- Hot Plug-add or remove connected Pcs for maintenance without powering down the KVM switch or PCs.
- Superior video quality-up to 1920*1440, Bandwidth : 250MHZ
- No software Required—PC selection via Push Buttons, or Hot Keys
- Auto scan function for monitoring PC operation
- LED display for monitoring PC operation
- Buzzer sound for switching port confirmation

Package Contents

4 PORT KVM	
4 port KVM Switch	
4 PCs KVM Cable	
User's manual	

Technical Specifications

Functions	4 PORT KVM
PC Port	4

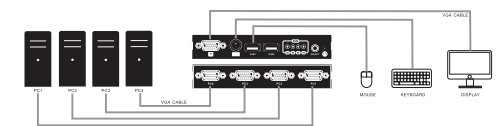
Console Port	1
MAX PC Connections	4
LED	4
PC Port connector	VGA HDDB 15pin Female
Console port connector	PS/2 Keyboard 6pin Female USB Type A Port Female VGA HDDB 15pin Female
PC selection	HOT Key/Button
On Screen Display Control	N0
Scan Intervals	8sec.
Keyboard Emulation	USB or PS/2
Mouse Emulation	USB
VGA Resolution	1920*1440
Bandwidth	250MHZ
Daisy Chain and Levels	N0

Special KVM Cable



Diagram

4 PORT



Hardware Installation

- Please make sure all of peripherals and computers have been turned off before installation
1. Connect KVM cable to PC port of KVM Switch.
 2. Connect the Keyboard, VGA monitor, Mouse to console port of KVM switch.