

6-1 HOTKEY CONTROL

Hotkey Control allows you to provide KVM focus to a particular computer directly from the keyboard. The 2 Port USB Combo / 4 Port USB Combo KVM Switch provides the following.

Hotkey Control features:

- Selecting the Active Port
- Auto Scanning
- Skip Mode Switching

Invoking Hotkey Setting Mode

All Hotkey operations begin by invoking Hotkey Setting Mode. Invoking Hotkey Setting Mode takes two steps:

1. Hold down and release the Scroll Lock key
2. Hold down and release the Scroll Lock key,

When Hotkey mode is active:

The Caps Lock, Num Lock and Scroll Lock LEDs flash in succession to indicate so. They stop flashing and revert to normal status when you exit Hotkey Mode.

Ordinary keyboard and mouse functions are suspended – only Hotkey compliant keystrokes (described in the sections that follow), can be input.

Pressing any key will exit the hotkey mode.

Alternate Hokey Mode Invocation Keys

An alternate set of Hotkey Mode invocation keys is provided in case the default set conflicts with programs running on the computers.

To switch to the alternate Hotkey Mode invocation set, do the following:

1. Press the Alt and hold
2. Press the Shift and hold

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3. Press [Ctrl] or [Num Lock] or [Caps Lock] then release all the key.
4. The hotkey invocation will change into the key which your choice in step 3.

Selecting the Active Port

Each KVM port is assigned a Port ID (see 3-3). You can directly access any computer on the installation with a Hotkey combination that specifies the Port ID of the KVM Port that the computer is connected to. The steps involved are:

1. Invoke Hotkey Mode (see 6-1)
2. Key in the Port ID

After you press [Port ID], the KVM focus switches to the designated computer and you automatically exit Hotkey Mode.

7-1 HOTKEY TABLE

Hotkey	Action
[Scroll Lock] [Scroll Lock] [Enter]	Brings the KVM and audio focus from the port that currently has the KVM focus to the next port on the installation (1 to 2; 2 to 1; 1 to 2; 2 to 3; 3 to 4; 4 to 1). In the Auto Skip Mode, the KVM will jump to next port which is detected with a connection by the computer.
[Scroll Lock] [Scroll Lock] [N]	same with the upper operation, Except you can assign a desired port ID.
[Scroll Lock] [Scroll Lock] [J] [1]	Auto Skip mode setting, ON When the mode is OFF, then KVM port select operation will skip the port which is not connected by a computer.
[Scroll Lock] [Scroll Lock] [J] [0]	Auto Skip mode setting, OFF When the mode is on, then KVM port select operation will skip the port which is not connected by a computer.
[Alt]+[Shift] [Scroll Lock]	Change the hotkey setting to [Scroll Lock]
[Alt]+[Shift] [Caps Lock]	Change the hotkey setting to [Caps Lock] computer.
[Alt]+[Shift] [Num Lock]	Change the hotkey setting to [Num Lock]
[Alt]+[Shift] [Ctrl]	Change the hotkey setting to [Ctrl]
[Scroll Lock] [Scroll Lock] [S] [Enter]	Starts Auto Scan. The KVM focus cycles from port to port at 5 second intervals.
[Scroll Lock] [Scroll Lock] [S] [N] [Enter]	Starts Auto Scan. The KVM focus cycles from port to port at n second intervals. (n is between from 5 to 250)