



## Quick Installation Guide

# LKV-M02 2-port Super Mini Desktop KVM Switch w/ built-in 1.5M Cables Quick Installation Guide

Thank you for purchasing the **LKV-M02 Super Mini Desktop KVM Switch!** With our highly reliable and quality product, user can enjoy countless benefits from using it.



### Introduction

The **LKV-M02 Super Mini Desktop KVM Switch** is a 2-port PS/2 type KVM Switch that comes with two sets of built-in 1.5M cables to save you cabling troubles. It enables the users to access, control, boot and reboot two computers using only one keyboard, video and mouse.

Its one-piece design of KVM Switch and cabling accessories offers more portability and convenience to KVM Switch users who want to save cabling troubles.

Though compact and integrated in one-piece design, you can nevertheless expect every function of a decent KVM Switch from LKV-M02. It is your best desktop partner for KVM switching in the office or at home.

### Before you install

The default setting of the **LKV-M02 Super Mini Desktop KVM Switch** is appropriate for most systems. In fact, you

do not have to make any configuration before installation. It's a Plug-and-Play device: Just connect keyboard, monitor and mouse to the KVM Switch, and then connect the KVM cables to connectors on your computers, and then boot up the computer one at a time, and you can start to switch between the two computers.

For a quick start on installation and operation, please follow the instructions below.



The correct setup sequence is .....

**(1) Connect the shared keyboard, monitor and mouse to the KVM Switch first, and then connect one set of built-in cable to the computers.**

**(2) Power up your connected computer ...**

Since the KVM Switch receives power from the computer's PS/2 interface, it is powered up when you connect the KVM cables to a PC.

### Out-of-the-box Installation

**Take the Super Mini Desktop KVM Switch out of the box and begin installation....**

⚡ Before connecting any cable to your KVM Switch, please make sure all of your computers and their peripherals have been powered off. Otherwise, the KVM Switch might not be set up properly.

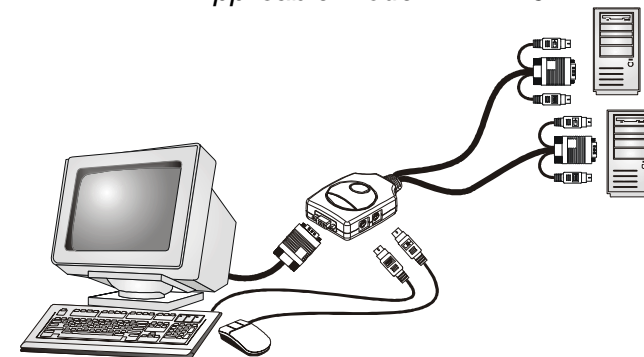
**Step 1.** Make sure all the computers that are to be connected to the KVM Switch and their peripherals are in powered-off state. If not, power them off before you proceed with the following steps.

**Step 2.** Connect the shared keyboard, monitor and mouse each to its ports on your KVM switch.

**Step 3.** Connect each set of the built-in KVM cable to a computer's keyboard, video and mouse ports. You can use individual standard keyboard, mouse and video cables to extend the cable distance, but depends on the type of the cables you use, the maximum cable distance is limited to 5 ~ 7 meters (15.5 ~ 23 feet).

**Step 4.** Power up the connected computers one by one. After your computer is powered up the keyboard and mouse will be recognized and now you can begin operating the KVM switch.

Applicable model: LKV-M02



⚡ **DO NOT TRY** to connect the built-in KVM cables to the computers while the computers are still in powered-on states. Otherwise, the computer will have difficulty recognizing your shared keyboard and mouse.

### Easy Operation

There are two methods to select a specific computer: using the *push button* or a *hotkey sequence*.

#### Push Button

The push button lets you have direct control over channel switching. Simply press the button to select the computer. [See Quick Reference Sheet](#)

#### Keyboard Hotkeys

A keyboard hotkey sequence consists of three specific keystrokes: [See Quick Reference Sheet](#)

**Hotkey sequence = ScrLk + ScrLk + Command key**

⚡ The two consecutive ScrLk keystrokes should be pressed within 2 seconds and the following command key(s) should also be pressed within 2 seconds in likewise manner. Otherwise, the hotkey sequence will not be validated.



For detailed Hotkey sequences and their corresponding functions, please refer to the Quick reference sheet.

## Quick Reference Sheet

<i>QUICK REFERENCE SHEET for Super Mini Desktop KVM Switch Operation Commands Hotkeys/ Front-Panel Button</i>			
<b>Command</b>	<b>Hotkeys</b>	<b>Front-panel Button</b>	<b>Description</b>
<b>Select PC</b>	<i>ScrLk + ScrLk + (x)<sup>1</sup> (channel no.)</i>	<i>Press the push button to toggle the PC channel</i>	Select the active PC channel
<b>Next lower channel</b>	<i>ScrLk + ScrLk + (arrow up)</i>	<i>Press the push button to toggle the PC channel</i>	Select the next lower connected channel
<b>Next higher channel</b>	<i>ScrLk + ScrLk + (arrow down)</i>	<i>Press the push button to toggle the PC channel</i>	Select the next higher connected channel
<b>Beep Sound On/Off</b>	<i>ScrLk + ScrLk + B</i>	--	Toggle on/off the beep sound for hotkey and for switching confirmation while autoscanning
<b>Reset Console Mouse</b>	<i>ScrLk + ScrLk + End</i>	--	Reset mouse on the console side
<b>Autoscan</b>	<i>ScrLk + ScrLk + S</i>	--	Autoscan through every connected channel for quick screen browsing of each channel.
<b>Stop Autoscan</b>	<i>Any key on keyboard</i>	--	Terminate Autoscan activity

**Notes:**

1. Note that (x) denotes a number key for the selected port number (x = 1 ~ 2). Currently only the top row number keys are available for hotkeys. Do not use the number pad for hotkey commands.

**LED information:** the port status LED indicator on the face panel shows the connection status of your KVM Switch and PC. When you switch to a port, its status LED will be lit as solid green to indicate a normal connection. A flashing LED indicates either the PC is powered off or not connected.