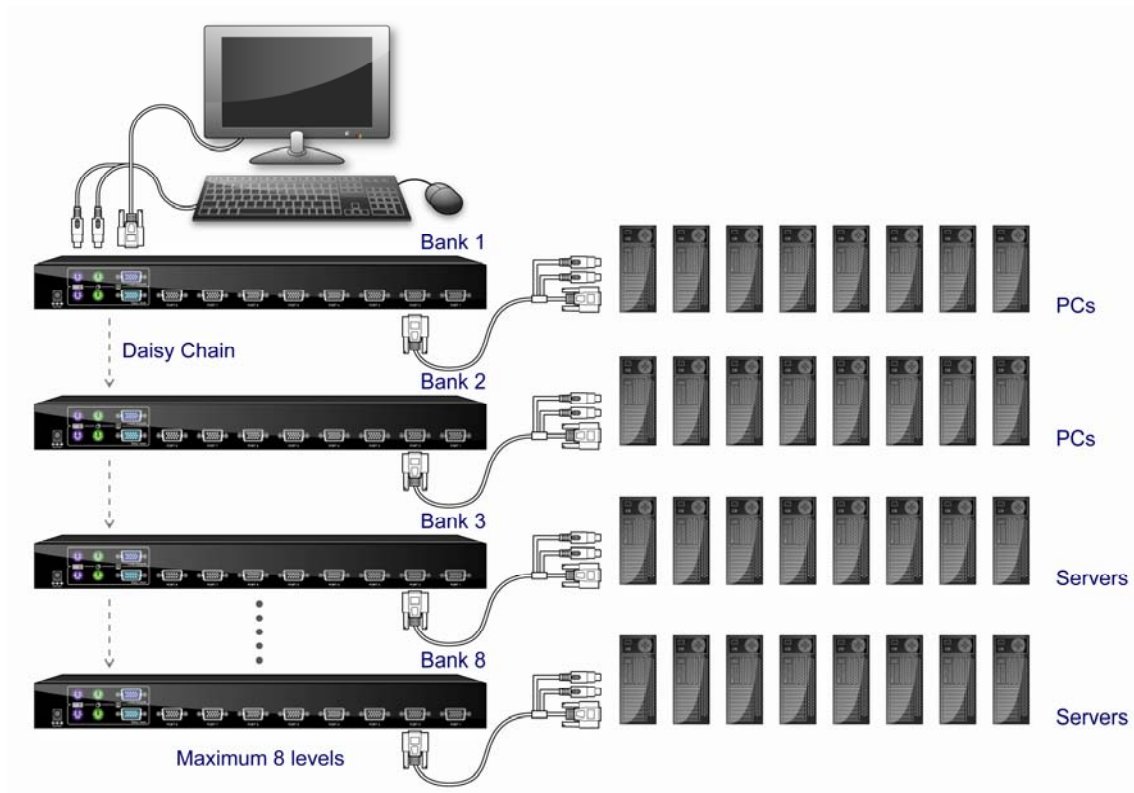


# **PS/2 KVM Switch**

## **Quick Setting Guide**

**Rev 1.0**

## 1. Application Diagram



## 2. Package Contents

- 1 x KVM Switch Unit
- 1 x CD-ROM (User's Manual)
- 1 x Quick Setting Guide
- 1 x AC to DC Power Adapter
- 1 x Rack Mount Kit
- 1 x Daisy Chain Cable (1.8 m)
- 2 x KVM Cable; HDDB-15 / VGA + PS/2 x 2 (1.8 m)

## 3. Local Console Installation

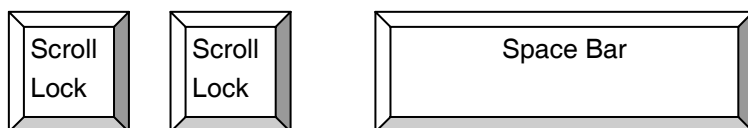
Connect the keyboard, mouse and monitor to the local console port. Turn on the monitor then power on the KVM Switch by plug in the power adapter.

## 4. PC / Servers Installation

Find your signal cable. It has a HDDB-15 male connector at one end. Plug it into any PC port in rear of KVM Switch. The other ends connect to your server in VGA and Keyboard / Mouse. Repeat the same procedure to all PCs.

## 5. Hotkey

Enter Hotkey two times [within 2 Seconds]



Command	Function
Space bar	Active OSD
↑	Previous Channel
↓	Next Channel
[1,2,...,8] bank, [01,02,...,16] port	First digit bank number start with 1 Second and third digits port number start with "01"
PgUp	Previous bank
PgDn	Next bank
"B"	Turn on / off beeper
"S"	Auto Scan
"F"	Search the same PC name
"R"	OSD setting back to factory default value

## 6. On Screen Display (OSD)

OSD Function Key

Esc :	Exit
Enter	Select
→ / ↑ / ← / ↓	Move
Ins	Edit
PgUp	Previous Bank
PgDn	Next Bank

## 7. Power On

Turn on local console monitor and power on by plug in the power adapter, there will be login window at screen.

The default user name is all eight zero digits "00000000"...

The password is all eight zero digits "00000000"...

# PS/2 KVM Switch

