

Single-Switch Installation

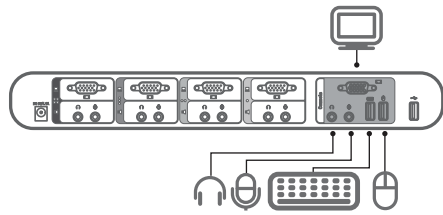
This section provides complete instructions for the hardware setup of a single KVM Switch. (F1DS102L or F1DS104L)

Installing the KVM Switch

The KVM Switch is a plug-and-play device for installation. For a quick start on installation and operation, please follow the instructions below for the setup sequence:

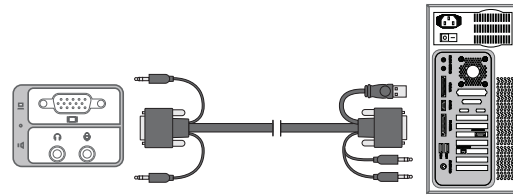
Step 1.

Connect the shared keyboard, monitor, and mouse (also speaker set and microphone) to the console port of the KVM Switch.



Step 2.

Connect each of your computers to the KVM Switch, using the USB KVM cable, and audio and mic cables.



Step 3.

Power up your KVM Switch by connecting the external power adapter to it.

Step 4.

Power up the connected computers one by one. After your computers are powered up, the keyboard and mouse will be recognized and now you can begin operating the KVM Switch.

NOTE: Since the USB interface is hot-pluggable, you don't have to turn off the computer before making connections to the KVM Switch.

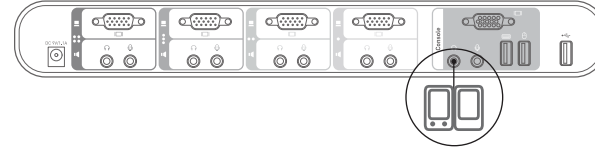
Audio and Microphone Connections

NOTE: Speakers and microphones are not required for use of your KVM Switch.

Connect the Audio

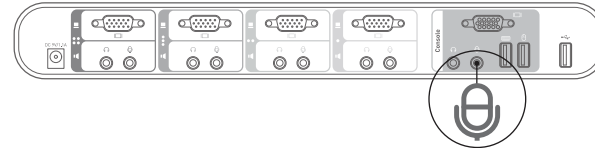
Step 1.

Using the audio cable attached to your speakers, connect the male 3.5mm plug to the lime audio jack in the "Console" section of the KVM Switch.



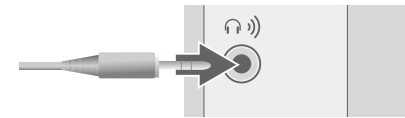
Step 2.

Using the mic cable attached to your microphone, connect the male 3.5mm plug to the pink mic jack in the "Console" section of the KVM Switch.



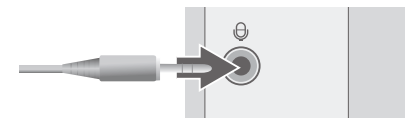
Step 3.

Using the SOHO USB Cable Kit, connect one end of the lime male 3.5mm plug to the speaker jack of your sound card or computer, and connect the other end to the audio jack of the KVM Switch.



Step 4.

Using the KVM Cable, connect one end of the pink male 3.5mm plug to the mic jack of your sound card or computer, and connect the other end to the pink mic jack of the KVM Switch.



Powering Up the Systems

Once all cables have been connected, power up the KVM Switch followed by the CPUs that are attached to the KVM Switch. All computers can be powered on simultaneously. The KVM Switch emulates a mouse and keyboard on each port and allows your computer to boot normally. Your KVM Switch should now be ready for use.

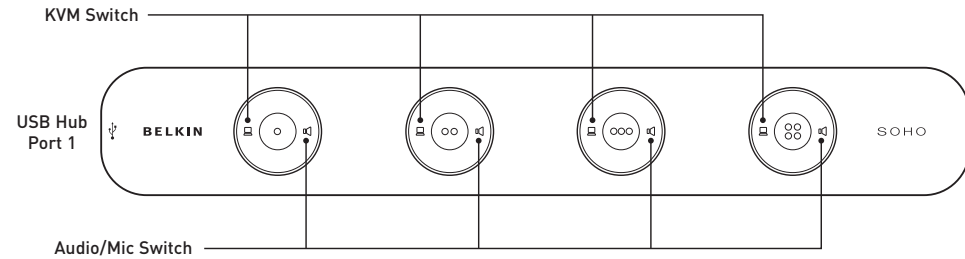
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**OmniView® SOHO KVM
Switch with Audio**
VGA with USB Console and Host Support

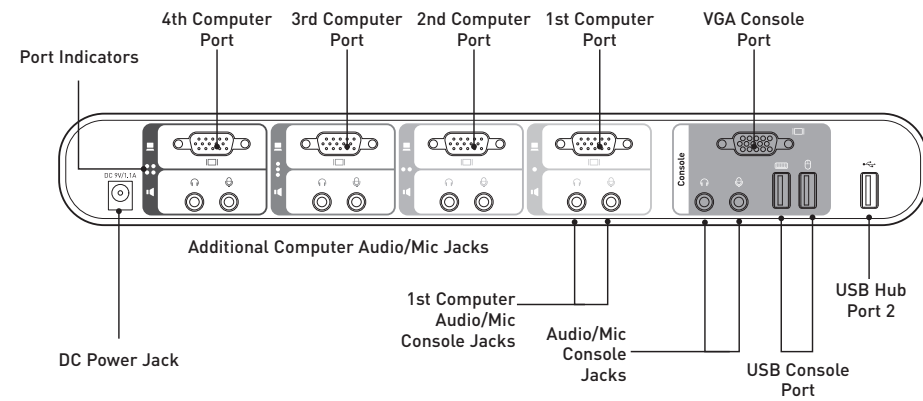
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Front View



Back View



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Europe: www.belkin.com/support

Belkin International, Inc.
501 West Walnut Street
Los Angeles, CA 90220, USA
310-898-1100
310-898-1111 fax

Belkin Ltd.
Express Business Park, Shipton Way
Rushden, NN10 6GL, United Kingdom
+44 (0) 1933 35 2000
+44 (0) 1933 31 2000 fax

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Belkin Ltd.
4 Pioneer Avenue
Tuggerah Business Park
Tuggerah, NSW 2259, Australia
+61 (0) 2 4350 4600
+61 (0) 2 4350 4700 fax

Belkin B.V.
Boeing Avenue 333
1119 PH Schiphol-Rijk, The Netherlands
+31 (0) 20 654 7300
+31 (0) 20 654 7349 fax

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