



FS KVM Series LCD KVM Switches User Guide

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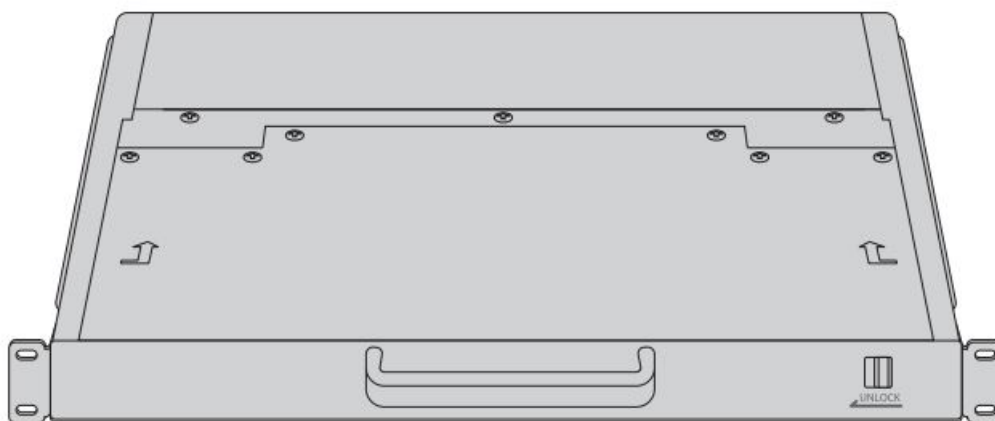


FS KVM Series LCD KVM Switches



Introduction

Thank you for choosing KVM Series LCD Switches. This guide is designed to familiarize you with the layout of the KVM switches and describes how to deploy them in your network.

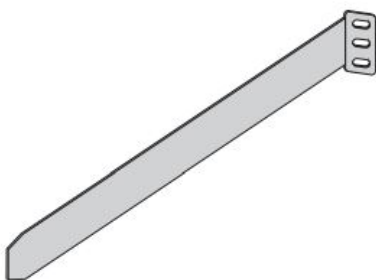


KVM-080119/KVM-160119

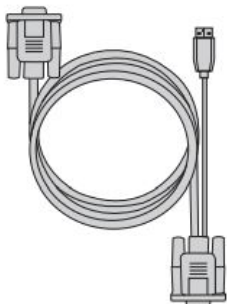
Accessories



Power Cord x1



Rack-Mount Kit x2



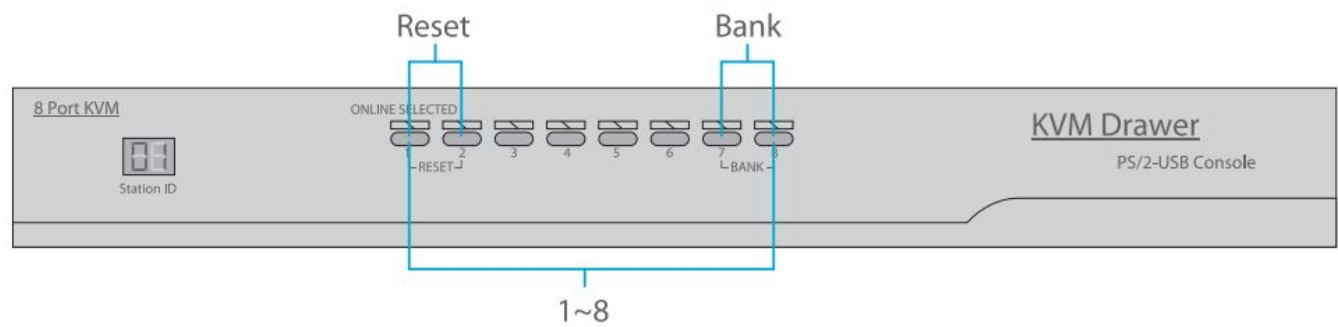
KVM Cable x8/16

NOTE: The number of KVM cables for KVM-080119 is 8, and that of KVM-016119 is 16.

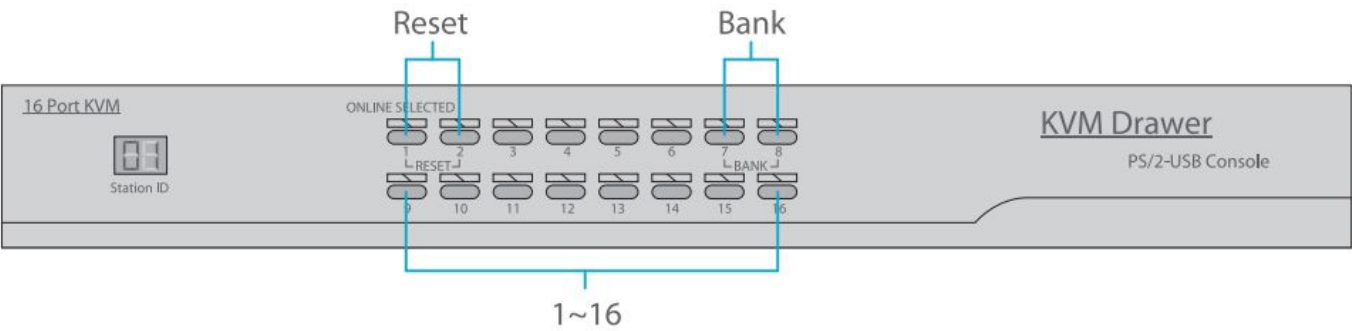
Hardware Overview

Front Panel Buttons

KVM-080119

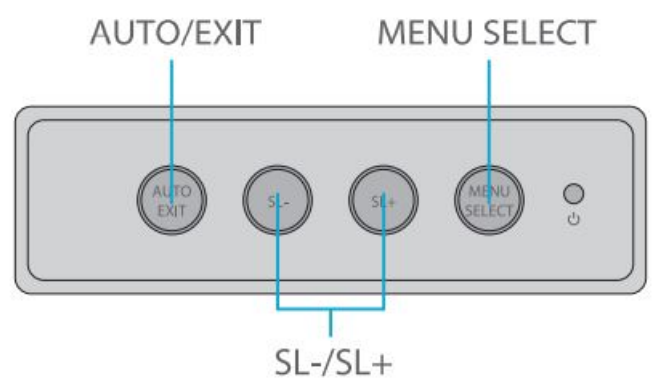


KVM-160119



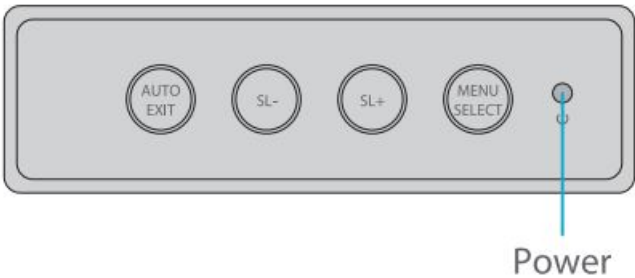
button	component	function
1-8/16	Port Selection	Switch freely from port 1 to port 8/16.
2	Reset	Press [1] and [2] at the same time to reset the KVM.
7	Bank	Press [7] and [BI at the same time to switch to the next stage level .
8		

LED OSD Control Buttons
 KVM-080119/KVM-160119



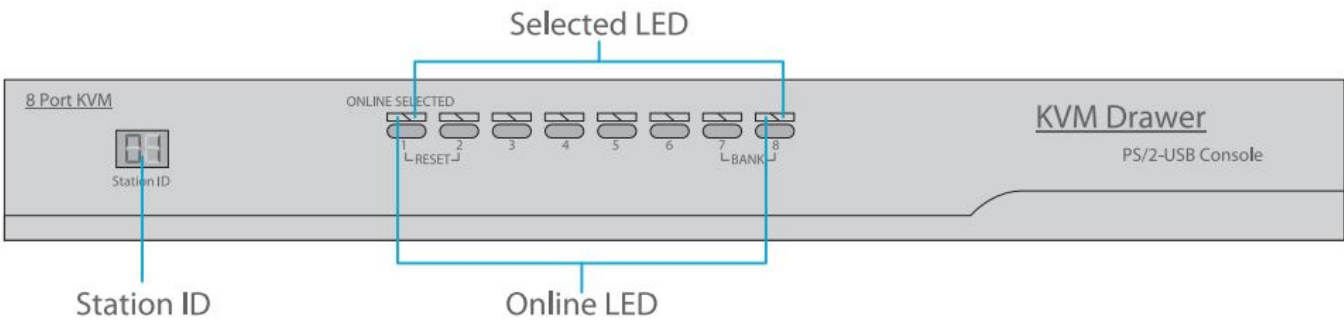
button	function
AUTO/EXIT	Press this button to exit the current menu and return to the previous menu or exit the LED OSD, or enter the automatic configuration.
SL-/SL+	Press this button to move your menu to make the corresponding adjustment.
MENU SELECT	Press this button to invoke the menu function and open the main menu.

LED OSD Control LED
 KVM-080119/KVM-160119

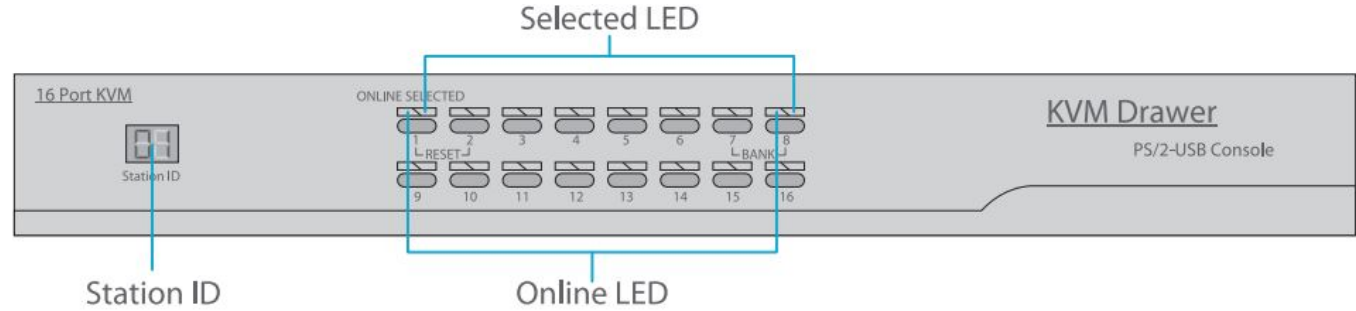


Power	Solid Green	KVM is powered on.
	Solid Red	Power off or access non-standard VESA signal.
	Flashing Green	Energy saving mode or no signal.

Front Panel LEDs
 KVM-080119



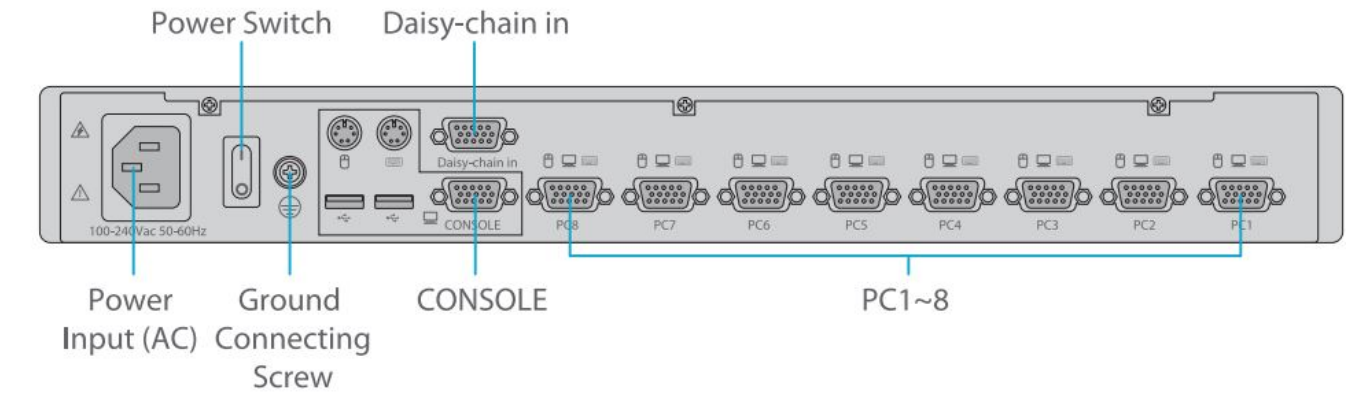
KVM-160119



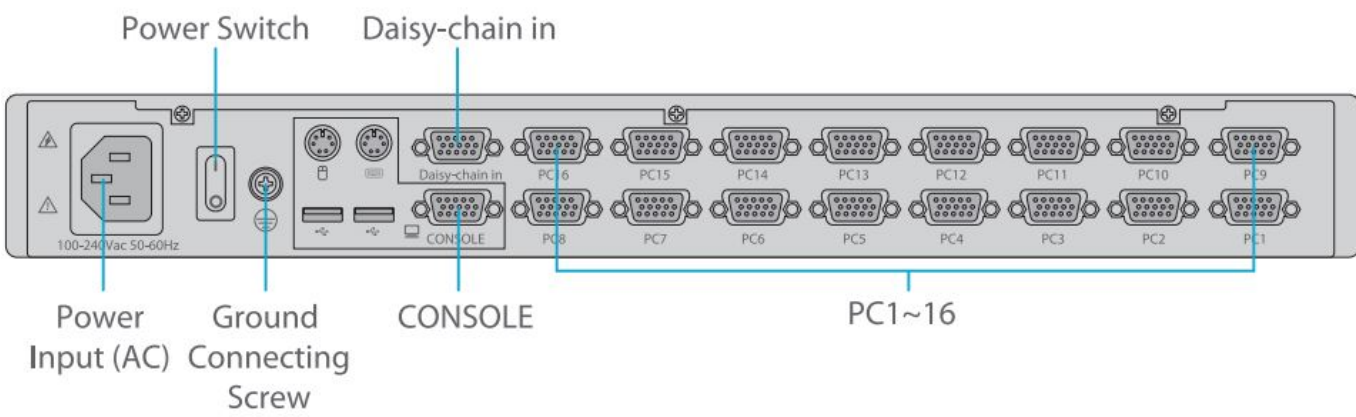
Online LED	Green	KVM has been connected to its corresponding computer and powered on.
Selected LED	Red	The computer attached to its corresponding port is up and running.
Station ID		Display the current port.

Back Panel Ports

KVM-080119



KVM-160119



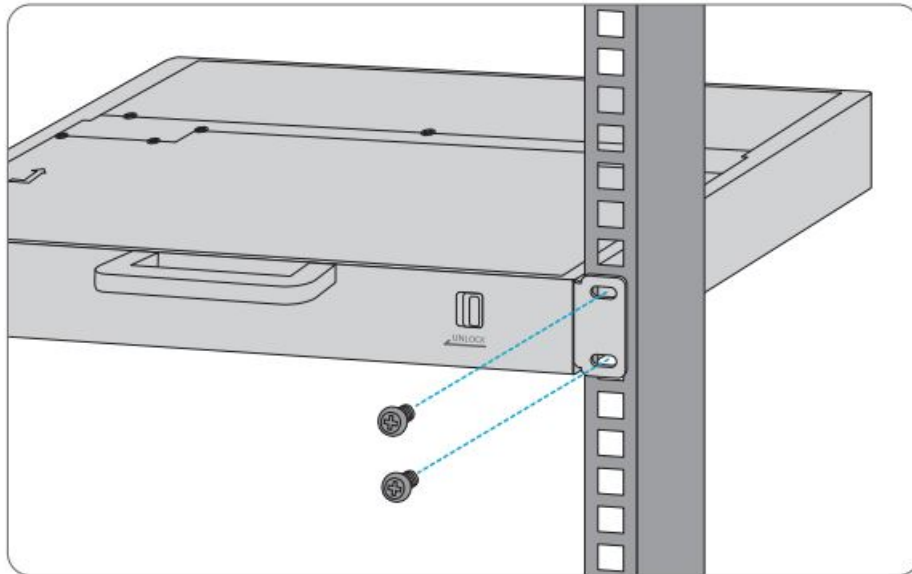
Power Input (AC)	A power input port for the AC power cord
Power Switch	Turn on/off the power
Ground Connecting Screw	For grounding the KVM switch
CONSOLE	Connect to a monitor, USB or PS/2 keyboard and mouse
Daisy-chain in	Connect to a daisy chaining cable
PCI~8/16	Connect to a mouse, keyboard, and VGA port

Installation Requirements

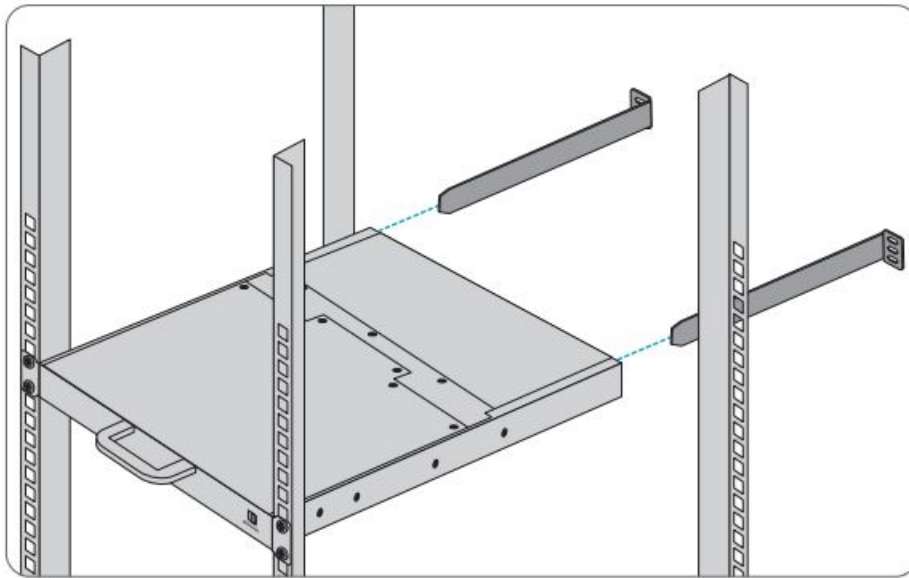
Site Environment

- Do not operate it in an area that exceeds an ambient temperature of 50°C or nearby heat Sources.
- The installation site should be well-ventilated.
- Be sure that the KVM switch is level and stable to avoid any hazardous conditions.
- Do not install the equipment in a dusty environment.
- The installation site must be free from leaking or dripping water, heavy dew, and humidity.

Rack Mounting

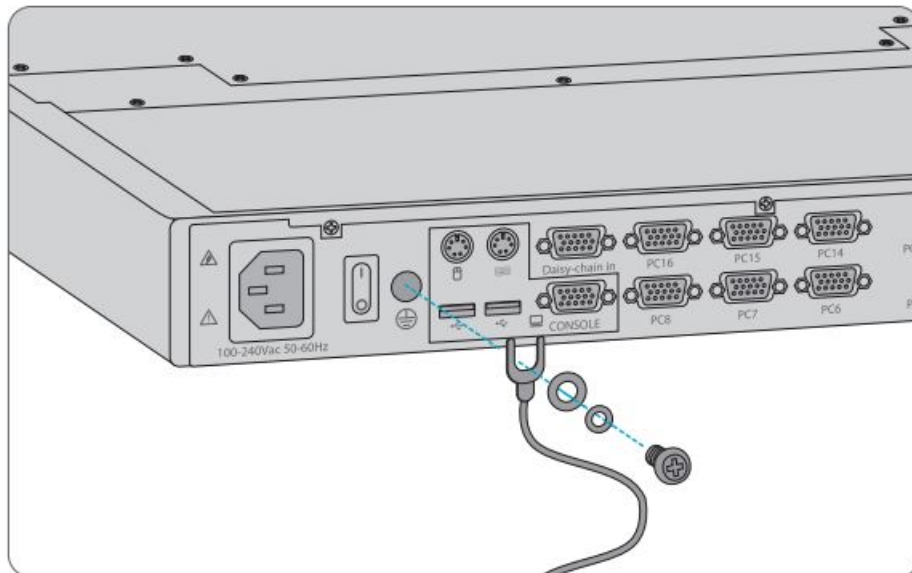


1. Secure the KVM switch to the rack with the screws and nuts.



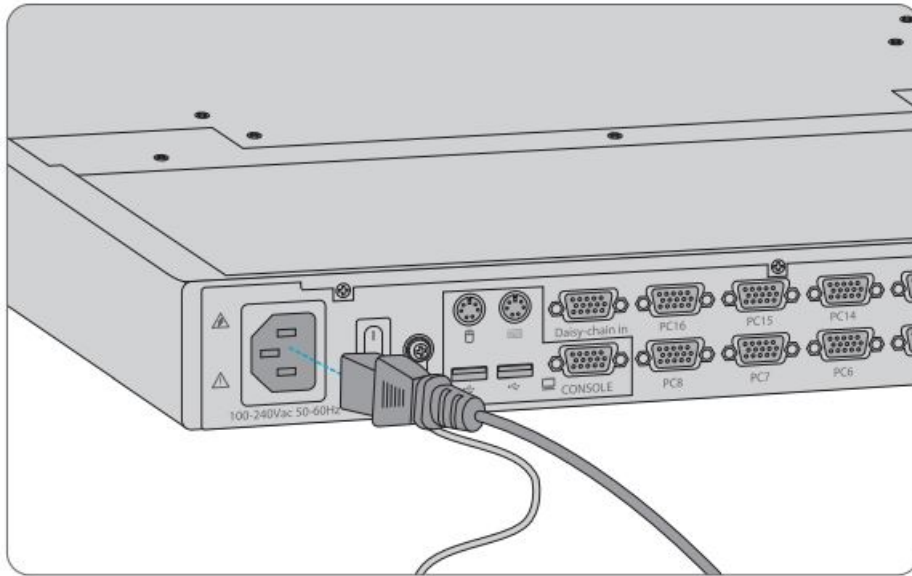
2. Slide the rack-mount kit into the switch's side mounting brackets from back to front, then screw the rack-mount kit to the rack.

Grounding the KVM Switch



1. Connect one end of the grounding wire to a proper earth ground, such as the rack where the KVM switch is mounted.
2. Secure the grounding lug to the grounding point on the back panel with the washers and screws.

Connecting the Power

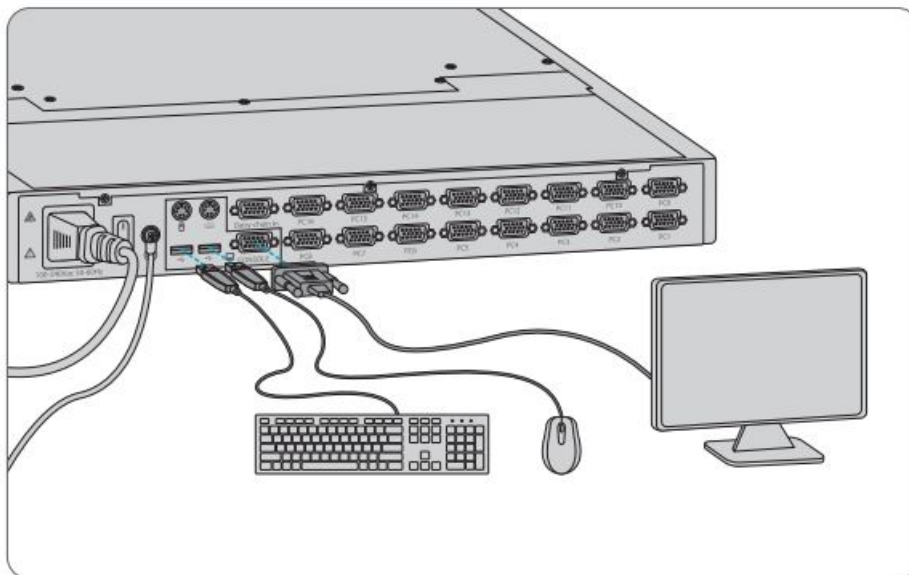


1. Plug the provided AC power cord into the power port on the back panel.
2. Connect the other end of the power cord to an AC power source.
3. Open the power switch on the back panel.

WARNING: Do not install power cables when the power switch is on.

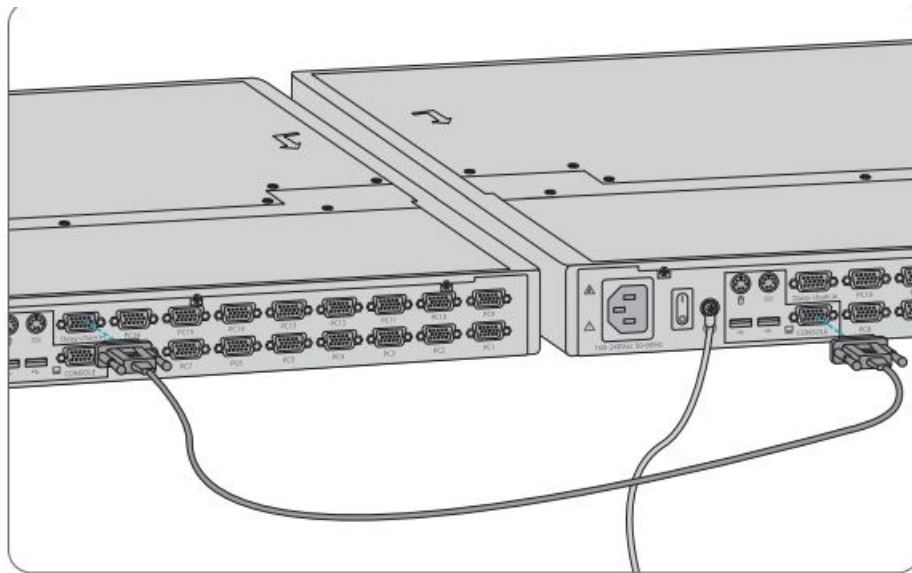
NOTE: DC power cord is not included in the accessories.

Connecting to the Console Ports



Connect the monitor, USB or PS/2 keyboard and mouse to the console ports on the KVM switch (optional).

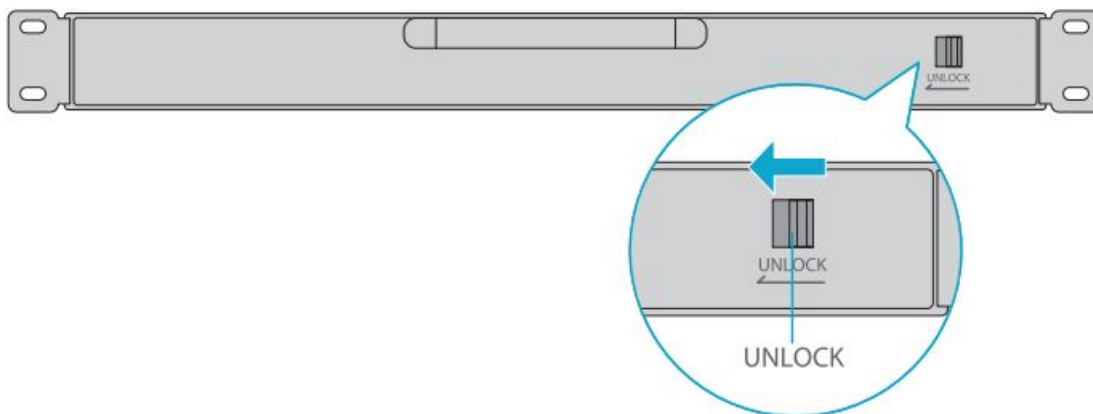
Connecting to the Cascade Port



1. Plug the yellow port of a daisy chaining cable into the yellow “Daisy-chain in” DB 15 port on the kvm switch.
2. Plug the other blue port of the daisy chaining cable into the blue “CONSOLE” DB 15 port on the KVM switch.

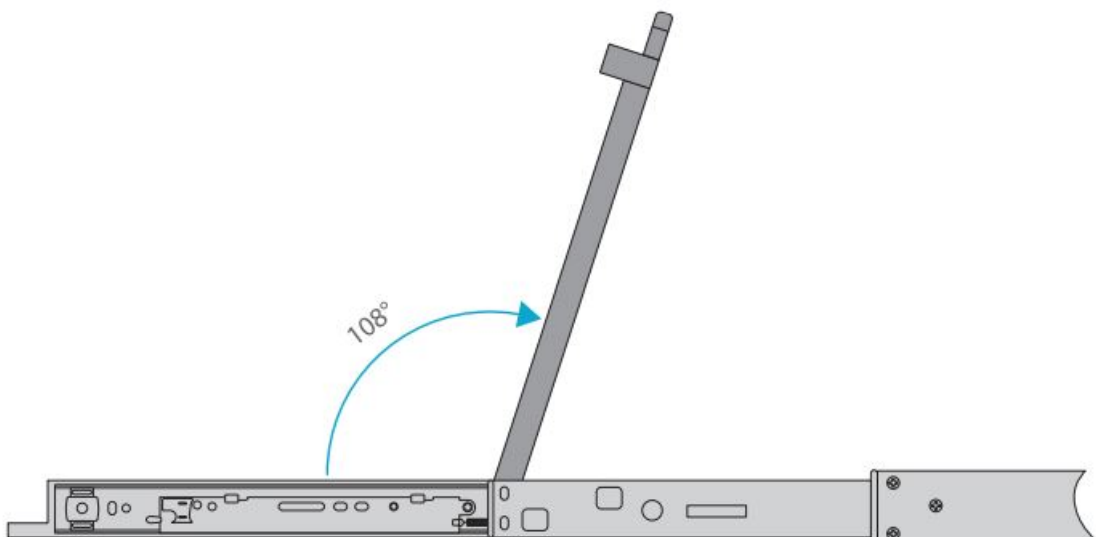
Opening & Closing the Console

Opening the Console



1. Unlock the release catch.

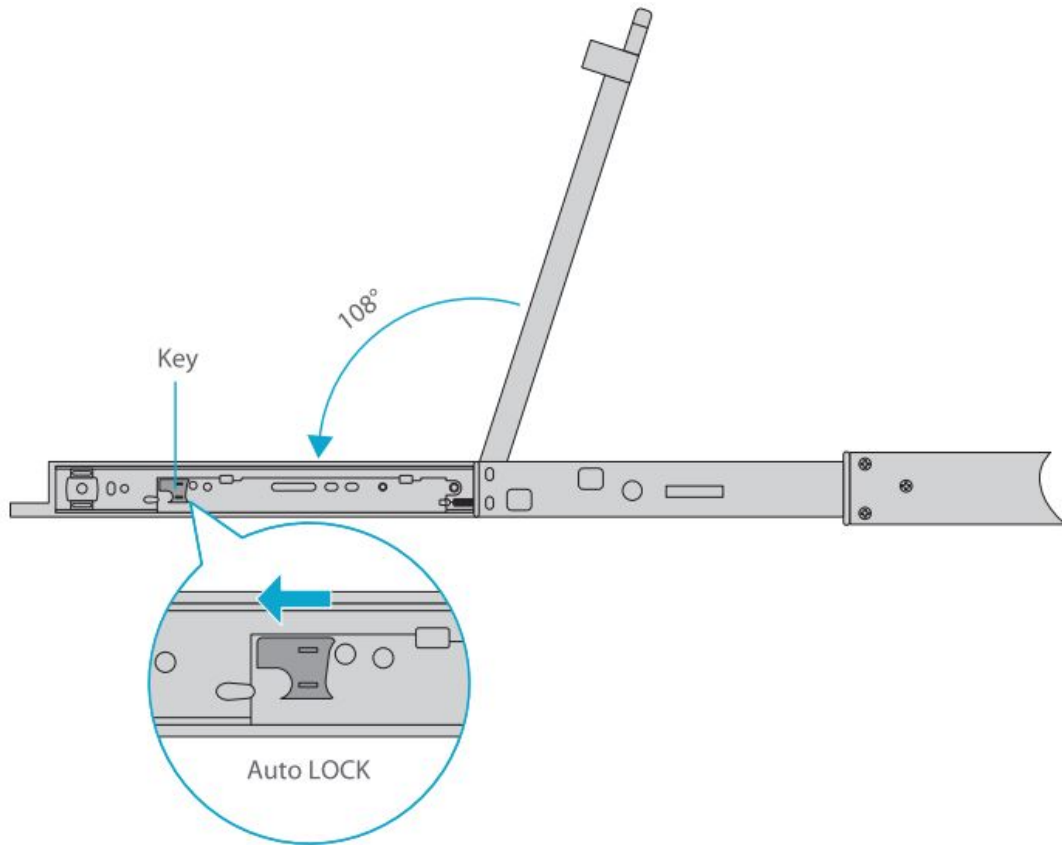
NOTE: The release catch is locked horizontally, and it can't bear any load.



2. Pull the LED panel all the way out until it clicks into place.

3. Open the LED panel to display the LED screen; the LED panel can be rotated up to 108°.

Closing the Console



1. Close the LED display panel and the power automatically turns off.
2. Push the LED panel all the way in until it automatically locks up.

Local Control

- **Step 1:** KVM-080119 and KVM-160119 can be set with their own keyboard and LED screen, as well as the external keyboard, mouse and monitor connected to the console ports of the KVM switch.
- **Step 2:** Unlock the release catch, pull the LED panel and open the screen.
- **Step 3:** Two “beeps” are heard after turning on the power switch. The ONLINE LED lights on the front panel keep green-flashing.
- **Step 4:** Enter the default username and password, admin/admin.



The image shows the login interface for an FS KVM Switch. At the top is the FS logo. Below it, the text "Welcome to FS KVM Switch" is displayed. There are two input fields: "Usermar" with the value "admin" and "Password" with the value "*****". Below the password field are three checkboxes: "Keep Password" (unchecked), "Keyboard" (checked), and "Cleartext" (unchecked). At the bottom is a large "Login" button.

Online Resources

- **Download**
<https://www.fs.com/download.html>
- **Help Center**
https://www.fs.com/service/help_center.html
- **Contact Us**
https://www.fs.com/contact_us.html

Product Warranty

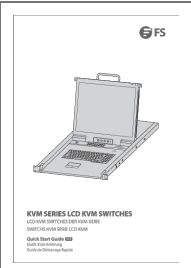
Warranty: KVM Switches enjoy a 2-year limited warranty against defects in materials or workmanship. For more details about the warranty, please check at

<https://www.fs.com/policies/warranty.html>




Return: If you want to return the item(s), information on how to return can be found at

https://www.fs.com/policies/day_return_policy.html

Documents / Resources

 <p>The image shows the cover of the user guide for FS KVM Series LCD KVM Switches. It features the FS logo at the top, a picture of the device, and the title "KVM SERIES LCD KVM SWITCHES". Below the title, it lists the contents: "Quick Start Guide", "Quick Start Guide", "Quick Start Guide", and "Quick Start Guide".</p>	<p>FS KVM Series LCD KVM Switches [pdf] User Guide KVM Series LCD KVM Switches, KVM Series, LCD KVM Switches, KVM Switches, Switches</p>
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References

-  [Contact Us - FS.com](#)
-  [Kontakt - FS.com Deutschland](#)
-  [Technische Dokumente - FS.com Deutschland](#)

-  [Rückgaberecht - FS.com Deutschland](#)
-  [Ein weltweit führender Anbieter von Hochgeschwindigkeits-Konnektivitätsgeräten und -lösungen. - FS.com Deutschland](#)
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Manuals+.