

LCD KVMP Switch

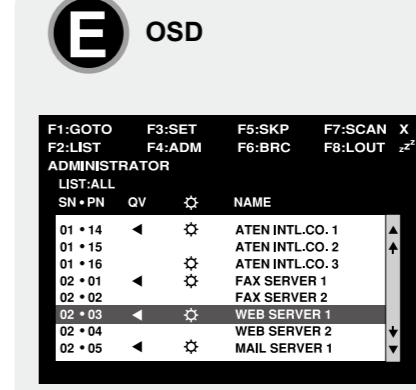
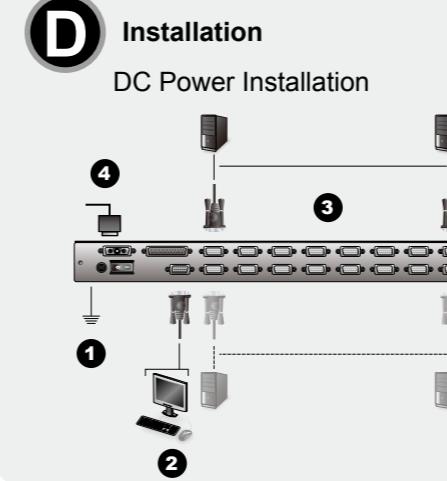
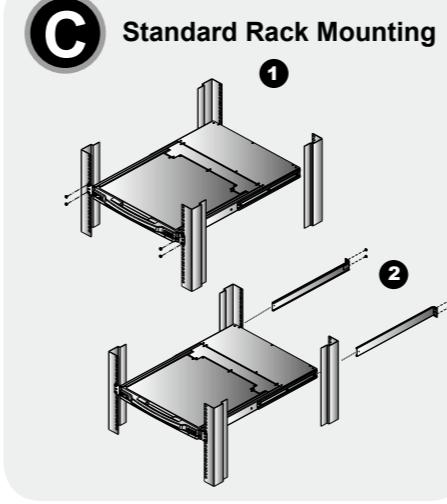
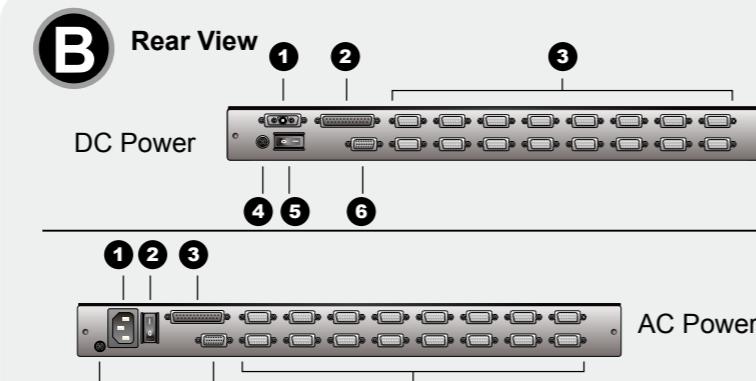
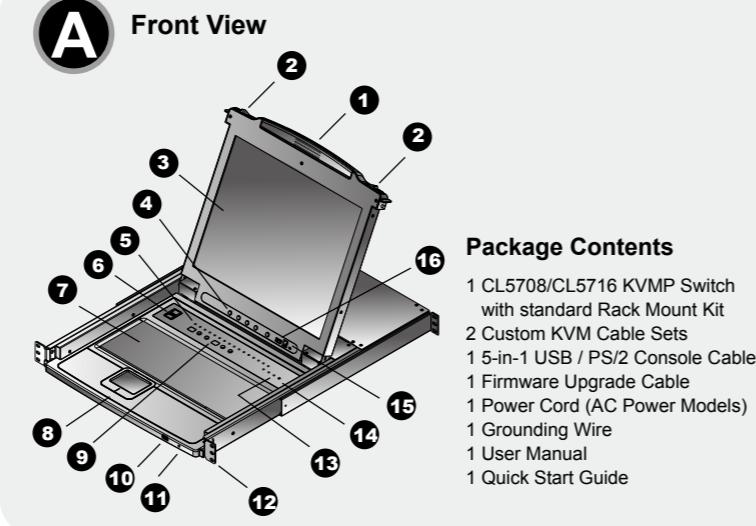
CL5708 / CL5716

Quick Start Guide

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This product is RoHS compliant.

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• <http://support.aten.com>
North America:
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• <http://support.aten.com> (ATEN NJ)

Technical Phone Support
International:
• 866-2-86926959
North America:
• 1-888-999-ATEN (ATEN TECH)
• 1-732-356-1703 (ATEN NJ)

The following contains information that relates to China:
部件名称 铅 汞 水银 二氧化钛 多溴联苯 多氯二苯醚
电器部件(铅) ○ ○ ○ ○ ○ ○
机构部件(汞) ○ ○ ○ ○ ○ ○
○ 表示该有毒有害物质在该部件所有均质材料中的含量均符合SJ/T 11363-2006规定的限量要求之下。
● 表示符合欧盟的新的RoHS指令，但该有毒有害物质至少必须该部件的某一个均质材料中含量超过SJ/T 11363-2006的限量要求。
× 表示该有毒有害物质至少在该部件的某一均质材料中的含量超出了SJ/T 11363-2006的限量要求。

CL5708 / CL5716 LCD KVMP Switch Quick Start Guide

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There are eight models in the series. Their functionality is the same, and the differences lie in the size of the LCD panel, number of ports, and type of power.

Requirements

External Console

The following hardware components are required for the external console:

• A VGA, SVGA, or multiscan monitor capable of displaying the highest resolution provided by any computer in the installation.

• A USB or PS/2 keyboard and mouse

Computers

The following equipment must be installed on each computer:

• A VGA, SVGA, or multiscan video graphics card with an HDB-15 port.

• PS/2 mouse and keyboard ports (6-pin Mini-DIN), at least one USB port.

• Direct support Sun USB systems; or, for Sun legacy systems, an ATEN CV130A Sun Console Converter.

Hardware Review

Front View

1. Handle

2. Slide Release

3. LCD Display

4. LCD Controls

5. Port LEDs

6. Fingerprint Reader (optional)

7. Keyboard

8. Touchpad

9. Station/Port Switches

10. External Mouse Port

11. Power LED

12. Rack Mounting Brackets

13. Lock LEDs

14. Reset Switch

15. Firmware Upgrade Section

16. USB Port

Rear View (DC Power) (CL5716D / CL5716E)

1. Power Socket

5. Power Switch

2. Daisy-chain Port

6. External Console Section

3. KVM Port Section

4. Grounding Terminal

5. Power on the CL5708 / CL5716. After the CL5708 / CL5716 is powered on, power on the computers.

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