





ATEN CS52DP 2 Port USB C Display Port Hybrid Cable KVM **Switch User Guide**

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ATEN CS52DP 2 Port USB C Display Port Hybrid Cable KVM Switch



Package Contents

- 1 CS52DP
- 2-Port USB-C
- DisplayPort
- Hybrid Cable
- KVM Switch
- 1 user instructions

Scan for more information



Product Page

Support and Documentation Notice

All information, documentation, firmware, software utilities, and specifications contained in this package are subject to change without prior notification by the manufacturer.

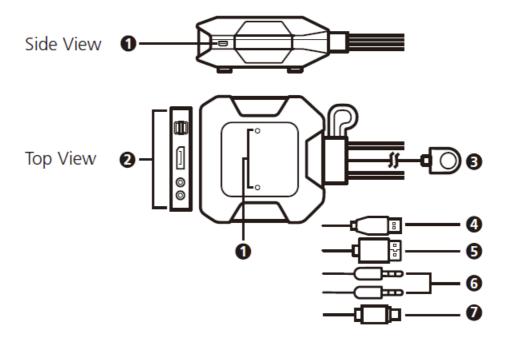
To reduce the environmental impact of our products, ATEN documentation and software can be found online at : http://www.aten.com/download/

Technical Support

www.aten.com/support

CS52DP 2-Port USB-C DisplayPort Hybrid Cable KVM Switch

Hardware Review



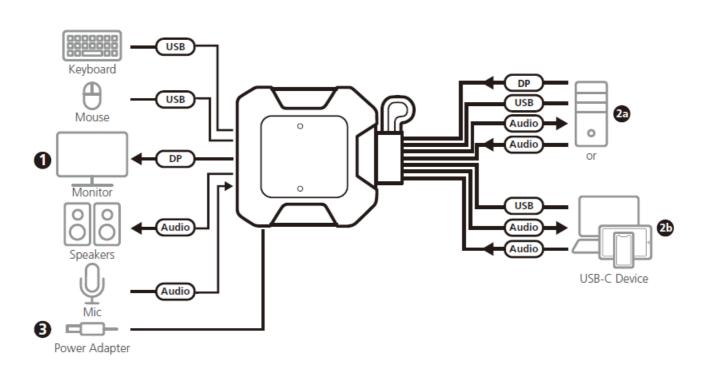
Side View

1 USB Micro-B power port

Top View

- 1. port LEDs
- 2. console ports
- 3. remote port selector
- 4. USB Type-A connector
- 5. DisplayPort connector
- 6. audio connectors
- 7. USB-C connector

Installation



To prevent damage to your installation from power surges or static electricity, it is important that all connected devices are properly grounded.

- 1. Connect the USB mouse, USB keyboard, DisplayPort monitor, microphone, and speakers into their respective ports on the CS52DP.
 - **Note:** The USB Type-A ports can be used for USB peripheral sharing. Connect the USB peripherals and the USB keyboard or USB mouse into a USB hub, and then connect the USB hub into one of the USB Type-A ports.
- 2. Connect the DisplayPort, USB Type-A, and audio connectors of the attached KVM cables into their respective ports on the computer that you are installing.
 - Connect the USB-C and audio connectors of the attached KVM cables into their respective ports on the USB-C device that you are installing.
- 3. (Optional) Connect a USB Micro-B cable into the USB Micro-B power port to get additional power supply from another USB power source (i.e. PC, USB hub, or DC 5V USB power adapter).

Note: The USB Micro-B cable is not included in the package. Please contact your local dealer for more information.

Operation

Press the remote port selector to switch KVM control between the two computers. The port LED for the selected port lights green.

FAQ

- · Q: What should I do if the port LED does not light up?
 - A: Check the connections of the KVM cables and ensure they are properly plugged into the corresponding ports.
- Q: Can I use a USB hub for connecting multiple peripherals?
 - A: Yes, you can connect USB peripherals and USB keyboard/mouse into a USB hub and then plug the hub into one of the USB Type-A ports on CS52DP.

Documents / Resources



ATEN CS52DP 2 Port USB C Display Port Hybrid Cable KVM Switch [pdf] User Guide CS52DP, CS52DP 2 Port USB C Display Port Hybrid Cable KVM Switch, CS52DP, 2 Port USB C Display Port Hybrid Cable KVM Switch, Display Port Hybrid Cable KVM Switch, Hybrid Cable KVM Switch, Cable KVM Switch, KVM Switch

References

- Downloads | ATEN Corporate Headquarters
- User Manual

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