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camgeet 203TCC

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Model: 203TCC

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and troubleshooting of your camgeet USB C KVM Switch. This device allows two computers to share three monitors and four USB 3.2 peripheral devices, supporting resolutions up to 4K@60Hz on one monitor and 1080P@60Hz on two others, along with 80W Power Delivery (PD) charging for connected laptops. It is compatible with both Windows and Mac OS systems.

2 Laptops Share 3 Monitors and 4 USB 3.2 Ports



Wide Compatibility:



Windows



Mac OS

Image: The camgeet USB C KVM Switch facilitates sharing three monitors and four USB 3.2 ports between two laptops.

2. SAFETY INFORMATION

- Ensure all cables are securely connected before powering on the device.
- Do not expose the KVM switch to water or excessive humidity.
- Avoid placing the device in direct sunlight or near heat sources.
- Use only the recommended power adapter for the KVM switch.
- Keep the device away from children.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x camegeet USB C KVM Switch
- 2 x USB C Cable (1.0m)
- 1 x Wired Remote (1.5m)
- 1 x User Manual

Package List

① 1*USB C KVM Switch

② 2*USB C Cable(1.0m)

③ 1*Wired Remote (1.5 m)

④ 1*User Manual



Image: Contents of the product package, showing the KVM switch, cables, remote, and manual.

4. SYSTEM REQUIREMENTS

To ensure proper functionality, your computers must meet the following specifications:

- **Windows:** Must be equipped with an Intel CPU of 11th Generation or higher, and the operating system should be Windows 10 or higher.
- **Mac OS:** Must be Mac OS 11 or above.
- **USB-C Port:** Your laptop's Type-C port must support video output and data transfer. Compatible port types include:

- Thunderbolt 3/4 Full Function
- Only Data Transfer & Video Output
- Full-Featured USB-C Port

Ports that only support data transfer, charging, or data transfer & charging without video output are **not** compatible for display functionality.

Please confirm if your laptop's Type C port supports video output and data transfer



Image: Guide to compatible USB-C port types for video and data.

Need to install driver: USB Display (Please refer to the user manual for installation)



Image: Driver installation is required for USB Display functionality. Refer to this manual for details.

5. SETUP AND CONNECTION

Follow these steps to connect your KVM switch:

1. **Connect Monitors:** Connect your three monitors to the KVM switch's HDMI output ports. Monitor 1 supports 4K@60Hz, while Monitor 2 and Monitor 3 support 1080P@60Hz.
2. **Connect Computers:** Use the provided USB-C cables to connect your two laptops to the KVM switch's USB-C IN ports (Laptop 1 and Laptop 2). Ensure these ports on your laptops support video output and data transfer.
3. **Connect Peripherals:** Connect your USB devices (keyboard, mouse, printer, U disk, etc.) to the KVM switch's USB 3.2 ports.
4. **Power Connection:** Connect your laptop's power adapter to the KVM switch's PD IN port. The KVM switch will then provide 80W Power Delivery to your connected laptops.
5. **Wired Remote (Optional):** Connect the wired remote control to the designated port on the KVM switch for

convenient switching.

Connection Diagram



Image: Connection diagram illustrating how to set up the KVM switch with computers, monitors, and peripherals.



Image: The laptop's power adapter must be connected to power both the KVM and your laptop, enabling 80W PD fast charging.

6. DRIVER INSTALLATION

For the KVM switch to function correctly, especially for multi-monitor display, driver installation is required. Please follow these general steps:

1. **Download Driver:** Visit the official camgeet support website and locate the specific driver for the Model 203TCC USB C KVM Switch. The driver is typically labeled as 'USB Display Driver'.
2. **Install Driver:** Run the downloaded installer and follow the on-screen prompts to complete the installation. You may need to restart your computer after installation.
3. **Verify Installation:** After restarting, check your display settings to ensure all three monitors are detected and configured correctly.

Note: The exact driver download location and installation steps may vary. Refer to the latest instructions on the camgeet support website or the included user manual for precise guidance.

7. OPERATING INSTRUCTIONS

7.1 Switching Between Computers

The KVM switch offers two methods for switching between the two connected computers:

- **Button Switch:** Press the 'SELECT' button located on the front panel of the KVM switch to toggle between Laptop 1 and Laptop 2.
- **Wired Remote Control:** Use the external wired remote control by pressing its button to switch between the connected computers. This provides flexibility for placement.

Two Switching Methods

One Click Switch Between 2 Laptops

Button Switch



Wired Remote Control(1.5m)



Image: Two methods for switching between computers: the button on the KVM switch and the wired remote control.

7.2 Multiple Display Modes

The KVM switch supports various display configurations for both Windows and Mac OS, allowing for extended, mirrored, or distinct displays across your three monitors.

Multiple Display Modes

Windows



Mac OS



Image: Examples of multiple display modes available for Windows and Mac OS.

8. TROUBLESHOOTING

If you encounter issues, refer to the following common problems and solutions:

• No Display on Monitors:

- Ensure all HDMI and USB-C cables are securely connected.
- Verify that your laptop's USB-C port supports video output.
- Confirm that the KVM switch is powered correctly via your laptop's power adapter.
- Check if the correct input (Laptop 1 or Laptop 2) is selected on the KVM switch.
- Ensure the USB Display driver is correctly installed on your computer.

• Flickering or Intermittent Display:

- Check all cable connections for looseness or damage.

- Ensure the display resolution and refresh rate settings on your computer are compatible with your monitors and the KVM switch. Monitor 1 supports 4K@60Hz, while Monitor 2 and 3 support 1080P@60Hz.
- Try using different high-quality HDMI cables.
- Reinstall the USB Display driver.

- **USB Peripherals Not Working:**

- Ensure the USB devices are properly connected to the KVM switch's USB 3.2 ports.
- Verify that the USB-C cables connecting your laptops to the KVM switch are functioning correctly for data transfer.
- Try connecting the USB device directly to your computer to rule out device issues.

- **Charging Not Working (80W PD):**

- Ensure your laptop's original power adapter is connected to the KVM switch's PD IN port.
- Verify that your laptop supports USB-C Power Delivery.

- **Driver Installation Issues:**

- Confirm your computer meets the minimum system requirements (Windows 10+, Intel 11th Gen+; Mac OS 11+).
- Download the latest driver from the official camgeet website.
- Temporarily disable antivirus software during installation if it interferes.

9. SPECIFICATIONS

Feature	Specification
Model	USB C KVM Switch 3 Monitors 203TCC
Brand	camgeet
Connectivity Protocol	USB
Wattage	80 watts (PD Charging)
Item Dimensions (L x W x H)	6.06 x 3.03 x 0.78 inches (15.4 x 7.7 x 1.9 cm)
Control Method	Push Button, Wired Remote
Circuit Type	2-way in, 3-way out
Monitor Output 1	Up to 4K@60Hz
Monitor Output 2 & 3	Up to 1080P@60Hz
USB Data Transfer Speed	USB 3.2, up to 10Gbps
Number of USB 3.2 Ports	4
UPC	014679211643
ASIN	B0F7QWS2NF

Support 1*4K+2*1080P@60Hz Simultaneous Output
Backward compatibility with lower resolutions

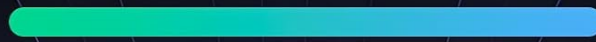


Image: Display output capabilities: one 4K monitor and two 1080P monitors simultaneously at 60Hz.

USB 3.2 Data Transfer up to 10Gbps

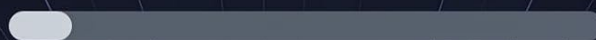
20X Faster than USB 2.0

USB 3.2



10Gbps

USB 3.0



5Gbps

10Gbps



10. MAINTENANCE

To ensure the longevity and optimal performance of your KVM switch:

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the device. Avoid liquid cleaners or abrasive materials.
- **Storage:** Store the KVM switch in a cool, dry place away from direct sunlight and extreme temperatures when not in use.
- **Cable Management:** Keep cables organized and untangled to prevent damage and ensure proper airflow around the device.

11. WARRANTY AND SUPPORT

For warranty information, technical support, or any inquiries regarding your cameget USB C KVM Switch, please contact cameget customer service through their official website or the retailer where the product was purchased. Please have your model number (203TCC) and purchase details ready when contacting support.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

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