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> [USB C KVM Switch 4K@60Hz,MLEEDA USB C Switch 2 Computers Share 1 Monitor and 4 USB Devices,Compatible with Thunderbolt 3,with 100 W Power Delivery Option,Wired Remote and 3 Cables Included](#)

## MLEEDA USB C KVM Switch KC-KVM201TCC

# MLEEDA USB C KVM Switch User Manual

MODEL: KC-KVM201TCC

### Product Overview

The MLEEDA USB C KVM Switch is a versatile device designed to streamline your workspace by allowing two USB-C enabled computers or laptops to share a single HDMI monitor and up to four USB 2.0 peripheral devices. This includes keyboards, mice, printers, and USB drives. It supports high-resolution video output up to 4K@60Hz and offers Power Delivery (PD 3.0) up to 100W to connected devices.

Key features include:

- **2-Port USB C KVM Switch:** Easily switch between two USB-C desktops or laptops.
- **Ultra HD 4K@60Hz:** Supports HDMI 2.0 output for crisp, clear visuals.
- **100W Power Delivery:** Capable of charging connected computers (power output to computer may vary based on input power).
- **4 USB 2.0 Ports:** Connect multiple USB peripherals.
- **Dual Switching Modes:** Switch via the panel button or the included wired remote controller.
- **Wide Compatibility:** Driver-free for Windows, Mac OS, and Linux; fully compatible with Thunderbolt 3.



The MLEEDA USB C KVM Switch with its accompanying USB-C and HDMI cables, and wired remote.

## Setup and Installation

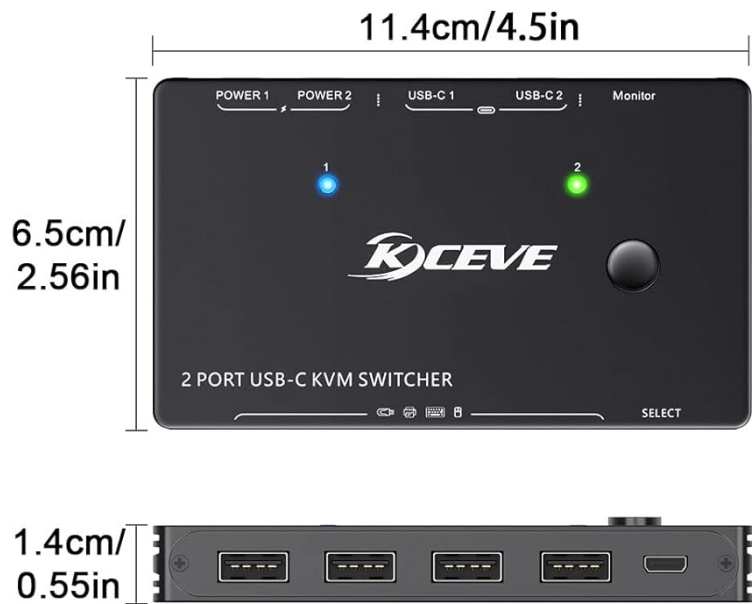
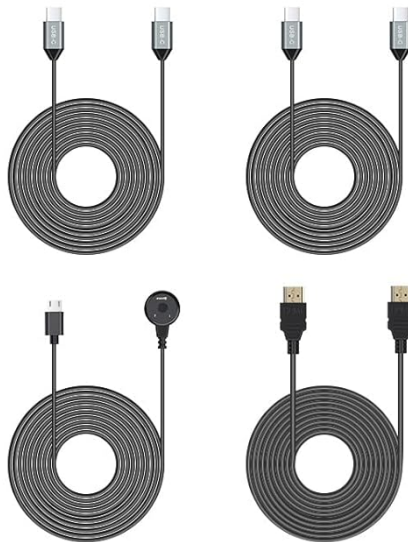
### Package Contents

Please verify that all items are present in your package:

- 1 x MLEEDA USB C KVM Switch
- 2 x 1.0m USB-C Cables
- 1 x 1.5m HDMI 2.0 Cable
- 1 x Wired Remote Control
- 1 x User Manual

# PACKING LIST:

- 1x USB C KVM Switch
- 2x USB-C Cables (1.0m)
- 1x HDMI2.0 Cable (1.5m)
- 1x Wired Remote Control (1.5m)
- 1x User Manual

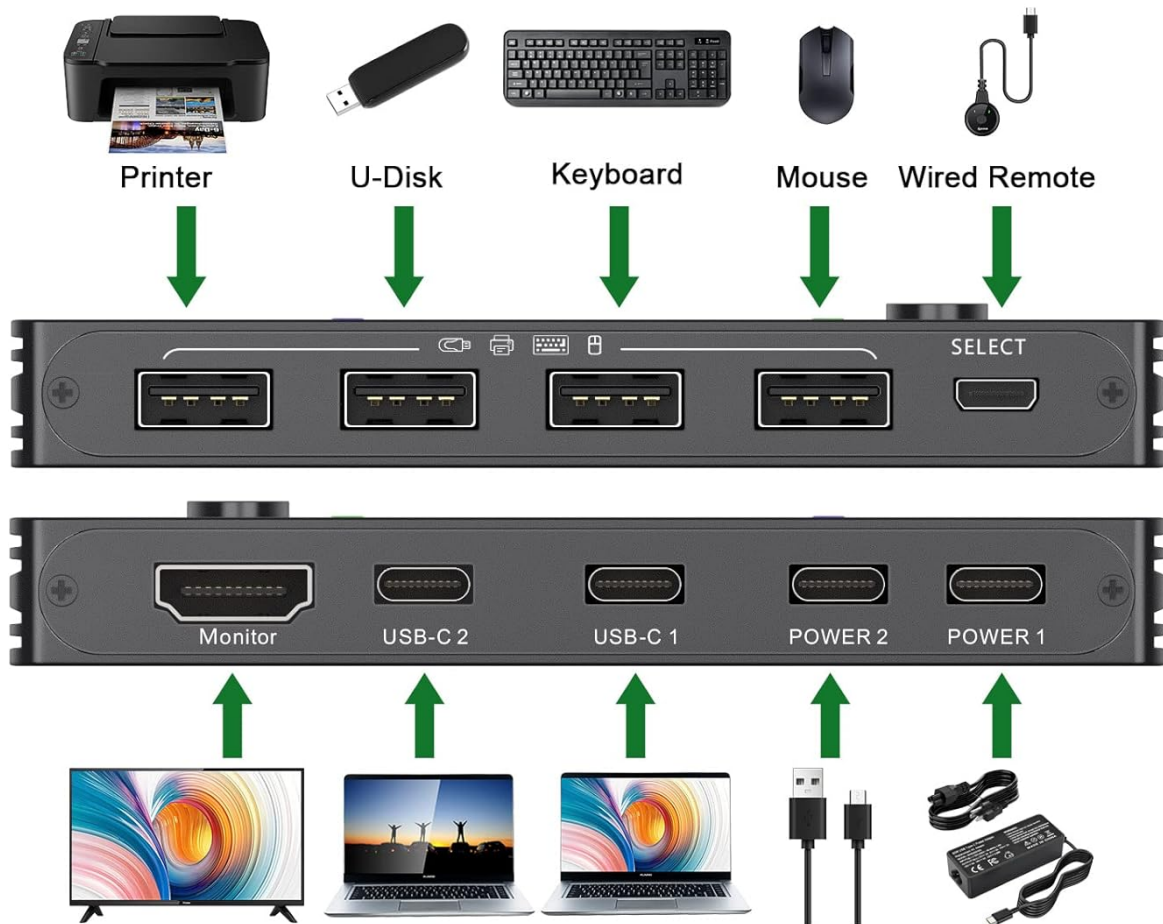


Visual representation of the items included in the product package.

## Connection Instructions

Follow these steps to connect your KVM switch:

- 1. Connect Monitor:** Connect your HDMI monitor to the 'Monitor' port on the KVM switch using the provided HDMI 2.0 cable.
- 2. Connect Computers:** Use the provided USB-C cables to connect your two computers/laptops to the 'USB-C 1' and 'USB-C 2' ports on the KVM switch. Ensure your computers support USB Type-C Alternate Mode for video output.
- 3. Connect USB Peripherals:** Plug your keyboard, mouse, printer, U-disk, or other USB 2.0 devices into the four USB ports on the front of the KVM switch.
- 4. Connect Wired Remote (Optional):** If desired, connect the wired remote control to the dedicated port on the KVM switch for convenient desktop switching.
- 5. Power Connection (If Needed):** The KVM switch is typically powered by the USB-C cables connected to your computers. However, if you are using high-power USB devices (e.g., external hard drives, digital cameras, SSDs), an external power adapter (not included) may be required. Connect it to the 'POWER1' or 'POWER2' port. Note that each power port only provides power to its associated 'PC' port.



**Note:** Please insert the data cable into the USB-C1/USB-C2 port, the ports marked POWER 1 and POWER 2 are optional charging ports, which are only used to charge your laptop 1/laptop 2, and cannot be crossed Charging, POWER 1 can only charge computer 1.

If the computer does not need to be charged, you can use USB C1 and USB C2 to power the KVM without using POWER1/POWER2.

Detailed connection diagram for the MLEEDA USB C KVM Switch, illustrating inputs and outputs.

*Note: Please insert the data cable into the USB-C1/USB-C2 port. The ports marked POWER1 and POWER2 are optional charging ports, which are only used to charge your laptop 1/laptop 2, and cannot be crossed. Charging via POWER1 can only charge computer 1. If the computer does not need to be charged, you can use USB C1 and USB C2 to power the KVM without using POWER1/POWER2.*

## Operating Instructions

### Switching Between Computers

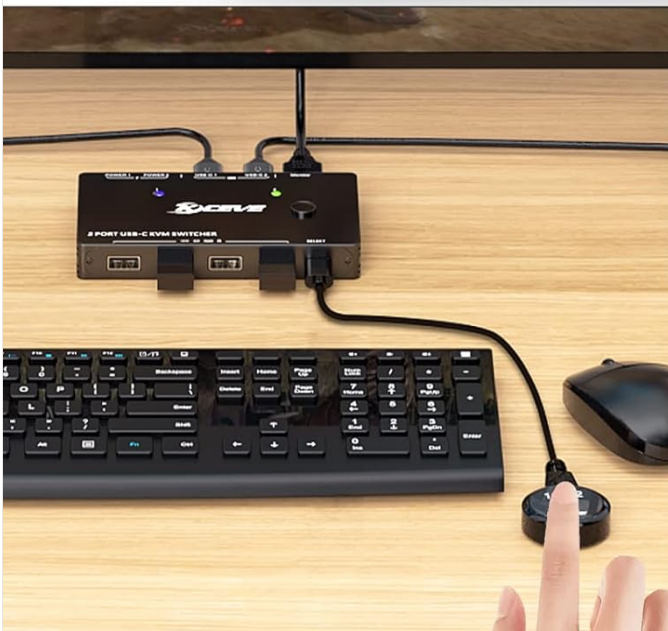
The KVM switch offers two convenient methods for switching between connected computers:

- **Panel Button:** Press the 'SELECT' button located on the top panel of the KVM switch to toggle between Computer 1 and Computer 2.
- **Wired Remote Controller:** Use the included wired remote control. Press the button on the remote to switch between the active computers. The digital LED indicators on the remote will show which computer is currently

active (1 or 2).

# TWO SWITCHING METHODS

Two-color light indicator



Digital LED Lights

The KVM switch's panel button and the wired remote control for easy switching.

## LED Indicators

The KVM switch features LED indicators that show the active computer:

- A blue LED indicates Computer 1 is active.
- A green LED indicates Computer 2 is active.

## Power Delivery Functionality

The KVM switch supports Power Delivery (PD 3.0) up to 100W. This allows the KVM to charge your connected laptops via the USB-C connection. The actual power output to the computer will depend on the power supplied to the KVM's input and the computer's charging settings.

# REVERSE CHARGING YOUR LAPTOP WHILE USING KVM

Support maximum 100W power transmission and output, depending on the charging power setting of the computer



Illustration of the reverse charging capability for laptops connected to the KVM switch.

## Compatibility

The MLEEDA USB C KVM Switch is designed for broad compatibility:

- **Operating Systems:** Driver-free for Windows 10/8/8.1/7/XP, Mac OS, and Linux.
- **Thunderbolt 3:** Fully compatible with Thunderbolt 3 enabled devices.
- **USB Type-C Alternate Mode:** This KVM switch is only suitable for computers, tablets, or phones capable of outputting video over USB Type-C (Alternate Mode).



## WIDELY COMPATIBLE



Windows



Mac OS



Vista



Chromebook



Linux

The KVM switch is widely compatible with various operating systems.

### Troubleshooting

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

- **No Video Output or Low Resolution:**

- Ensure your computers and monitor support 4K resolution if you intend to use 4K@60Hz.
- Verify that you are using an HDMI 2.0 cable for 4K@60Hz output.
- Confirm that your USB-C source devices (computers/laptops) support video output via USB Type-C Alternate Mode.

- **USB Devices Not Working or Disconnecting:**

- If using high-power USB devices (e.g., external HDDs, SSDs, digital cameras), an external power

adapter (not included) connected to the 'POWER1' or 'POWER2' port on the KVM switch is required.

- Ensure the USB-C cables are securely connected to both the KVM and your computers.

- **Switching Issues:**

- Ensure the KVM switch is receiving adequate power from the connected computers or an external power adapter.
- If using the wired remote, ensure it is properly connected to the KVM switch.

- **Tablet/Mobile Phone Usage:**

- When using a tablet or mobile phone as a source, an external power supply is always required to power the KVM switch.

## Specifications

<b>Product Dimensions</b>	4.49 x 2.56 x 0.55 inches
<b>Item Weight</b>	3.88 ounces
<b>Model Number</b>	USB C KVM Switch KC-KVM201TCC
<b>Manufacturer</b>	MLEEDA
<b>Operation Mode</b>	ON-ON
<b>Current Rating</b>	2 Amps
<b>Operating Voltage</b>	5 Volts
<b>Connector Type</b>	Type-C, USB Type-C
<b>Circuit Type</b>	2-way

## Maintenance

To ensure the longevity and optimal performance of your MLEEDA USB C KVM Switch, please follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the exterior of the device. Avoid using liquid cleaners or aerosols, as they may damage the internal components.
- **Storage:** Store the KVM switch in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Handle the device with care. Avoid dropping it or subjecting it to strong impacts.
- **Ventilation:** Ensure the device has adequate ventilation to prevent overheating. Do not block any ventilation openings.

## Warranty and Support

Your MLEEDA USB C KVM Switch comes with a **2-year warranty**. This includes a **1-year replacement** policy and **lifetime technical service**.

For technical assistance, troubleshooting, or warranty claims, please contact MLEEDA customer support through their official channels. Refer to the contact information provided on the product packaging or the official MLEEDA website.