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> DGODRT HDMI USB KVM Switch (Model KS602H) - 2-Port 4K@30Hz User Manual

DGODRT KS602H

DGODRT HDMI USB KVM Switch (Model: KS602H) - 2-Port 4K@30Hz User Manual

Brand: DGODRT | Model: KS602H

1. INTRODUCTION

The DGODRT HDMI USB KVM Switch is designed to allow two computers to share a single 4K HD monitor and up to three USB 2.0 peripheral devices, such as a keyboard, mouse, and printer. This device streamlines your workspace by eliminating the need for multiple sets of peripherals for each computer, enhancing productivity in various environments including offices, multimedia teaching setups, meeting rooms, and home theaters.



Image: The DGODRT HDMI KVM Switch enables two computers to share one monitor and three USB devices.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- 1x HDMI KVM Switch (Model: KS602H)
- 2x KVM Cables (HDMI + USB 2-in-1)
- 1x Wired Remote Control
- 1x User Manual

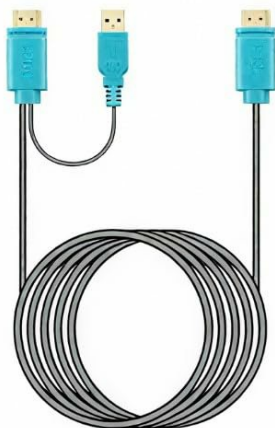


Desktop Controller

When the KVM switch is not placed on the desktop, the desktop controller will be a good helper for you to switch quickly



Detailed product manual



2* HDMI and USB 2-in-1 kvm cables

- Sleek desktop, efficient core.
- Dual connections at your fingertips, switch effortlessly.
- The end to cable clutter.
- Dual-device control, all managed with a single cable.

Image: The package includes the KVM switch, two KVM cables, a wired remote, and the user manual.

Your browser does not support the video tag.

Video: An unboxing and overview of the DGODRT HDMI KVM Switch package contents.

3. SETUP INSTRUCTIONS

Follow these steps to correctly set up your KVM switch:

1. **Power Off Computers:** First, ensure both computers are completely shut down.
2. **Connect KVM Cables to Computers:** Use the provided 2-in-1 KVM cables. Plug the HDMI and USB-A ends of one KVM cable into the corresponding HDMI output and a USB-A port on your first computer. Repeat this for the second computer with the other KVM cable.
3. **Connect KVM Cables to Switch:** Plug the HDMI ends of the KVM cables from your computers into the "HDMI IN 1" and "HDMI IN 2" ports on the KVM switch.
4. **Connect Peripherals to Switch:** Connect your USB keyboard, mouse, and any other USB 2.0 peripheral (e.g., printer, scanner) to the "USB OUT 1", "USB OUT 2", and "USB OUT 3" ports on the KVM switch.
5. **Connect Monitor to Switch:** Connect your monitor's HDMI input to the "HDMI OUT" port on the KVM switch.
6. **Connect Wired Remote:** Plug the wired remote control into the "MICRO KEY" port on the KVM switch.
7. **Power On:** Power on your computers. The KVM switch will automatically detect the active computer.



One Button Switching of 2 PCs

More efficient for work, control 2 computers at one time

Image: A visual representation of connecting two PCs to the KVM switch for shared monitor and peripherals.



Image: Detailed view of the KVM switch ports, including HDMI In, HDMI Out, USB Out, and Micro Key.

Your browser does not support the video tag.

Video: A demonstration of connecting the KVM switch to computers and peripherals.

4. OPERATING INSTRUCTIONS

The DGODRT HDMI USB KVM Switch offers two convenient methods for switching between connected computers:

- **Panel Button:** Press the button located on the top panel of the KVM switch to toggle between Computer 1 and Computer 2. The LED indicators (1 or 2) will illuminate to show which computer is currently active.
- **Wired Remote Control:** Use the external wired remote control for convenient switching. Simply press the button on the remote to switch between the two computers. This allows the KVM switch unit to be placed out of sight while maintaining easy access to the switching function.



Image: The KVM switch features both a panel button and a wired remote for easy switching.

5. MAINTENANCE

To ensure optimal performance and longevity of your DGODRT HDMI USB KVM Switch, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the device. Avoid using liquid cleaners or aerosols, which may damage the unit.
- **Ventilation:** Ensure the KVM switch is placed in a well-ventilated area to prevent overheating. Do not block any ventilation openings.
- **Cable Management:** Keep cables organized and free from kinks or excessive bending to prevent damage and ensure stable connections.
- **Storage:** When not in use for extended periods, store the device in a cool, dry place away from direct sunlight and extreme temperatures.

6. TROUBLESHOOTING

If you encounter issues with your KVM switch, refer to the following common troubleshooting steps:

- **No Display on Monitor:**
 - Ensure all HDMI cables are securely connected to both the KVM switch and the computers/monitor.
 - Verify that the correct input is selected on your monitor.
 - Try restarting the computers and the KVM switch.
 - Check if the HDMI cables support 4K resolution if you are using a 4K monitor.
- **Keyboard/Mouse Not Responding:**
 - Ensure USB cables from computers are connected to the KVM switch.
 - Verify that your keyboard and mouse are plugged into the correct USB OUT ports on the KVM switch.
 - Unplug and replug the keyboard and mouse.
 - Some high-power USB devices (e.g., certain gaming headsets) may require an external power source or a powered USB hub due to the KVM switch not having its own power supply.
- **Switching Issues:**
 - Ensure the wired remote control is properly connected to the "MICRO KEY" port.
 - Allow 1-5 seconds for the computer to identify the USB device after switching.
 - If the issue persists, disconnect all connection wires at both ends of the switcher and reconnect after a complete power cycle.

7. SPECIFICATIONS

Feature	Detail
Model Number	KS602H
Product Dimensions	3.7 x 5.01 x 6.22 inches; 4.8 ounces
HDMI Output Resolution	Up to 4K (3840x2160) @ 30Hz
USB Version	USB 2.0
USB Output Ports	3
Operation Mode	ON-ON
Operating Voltage	5 Volts
Compatibility	Windows, Mac OS, Unix, Dos
Actuator Type	Push Button

WIDE COMPATIBILITY

Support Windows/Mac OS/LINUX/Unix/Dos



Image: The KVM switch is compatible with multiple operating systems.

8. WARRANTY AND SUPPORT

DGODRT offers lifetime protection for your HDMI KVM Switch, ensuring long-term peace of mind and technical support. For any inquiries, technical assistance, or warranty claims, please contact DGODRT customer support through the official channels provided at the point of purchase or on the manufacturer's website.

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

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