KVM Switch, 2-Port, Dual Display, 4K, HDMI/DisplayPort

DS-12865
EAN 4016032510086



KVM Switch Dual Input HDMI+DP 2 HDMI+DP In, 2X HDMI Out. 4K60Hz, USB Hub, Audio

With the DIGITUS 2-Port KVM Switch for Dual Displays, you can control two 4K-capable PCs using a single USB keyboard and mouse. With the push of a button or a hotkey, you can conveniently switch between the two PCs, saving you the hassle of reconnecting all the cables. Output to up to two monitors is available via the integrated HDMI output on the back—ideal for mixed monitor setups where both video standards are used simultaneously. Audio signals from the microphone and speakers are also switched. Additionally, there are two USB 3.0 ports on the front panel that can be used for additional peripherals, such as USB flash drives or printers, on both PCs.

Control two 4K-capable PCs using a single USB keyboard and mouse combination, and easily switch between the two PCs with the push of a button or a hotkey.

- Inputs:
- 2× HDMI Type-A female (black)
- 2× DisplayPort Type-A female (black)
- 2× USB Type-B female (keyboard/mouse, one per PC)
- 2× 3.5 mm mini jack, black (audio + mic, one for each PC)
- Outputs (console):
- 2× HDMI Type-A female (black)
- 1× USB Type-A female (keyboard)
- 1× USB Type-A female (mouse)
- 1× 3.5 mm mini jack, green (speaker)
- 1× 3.5 mm mini jack, pink (microphone)
- Front Ports: 2× USB 3.0 Type-A (front)
- Max. resolution: 4K@60Hz (3840×2160) on both outputs
- Switch: Front button / Hotkey (4 modes)
- Default hotkey: [Ctrl]+[Ctrl] (can be changed to Scroll/Num/Caps)
- Front Panel LEDs: Online (red), Active (green)
- Power supply: DC 5V/2A, 5.5×2.1 mm jack (external)
- Housing: Aluminum alloy
- Dimensions (W × D × H): 161 × 105 × 78 mm
- Weight: 1.34 kg

Attributes

- Interface: HDMI
- Number of ports: 2

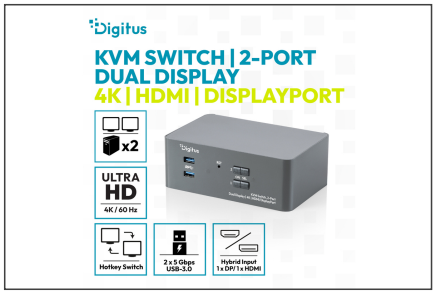
Package contents

- KVM Switch
- KVM Cable Set (1.8 m)
- User Manual

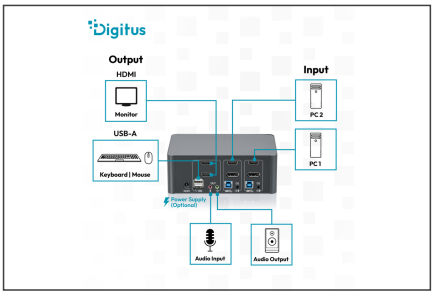
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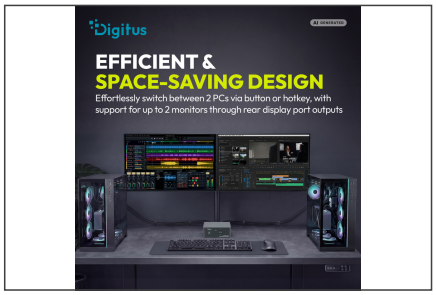
















Safety notes

- Overloading can lead to overheating and damage to the appliance or the connected peripherals.
- If necessary, use an external power supply to ensure stable performance.
- If devices such as external hard disks or printers that require a high power consumption are connected, the device should be used with an external power supply. Otherwise, the device could be overloaded or functional problems could occur.
- Do not expose the device to rain, moisture, vapors or liquids.
- Do not insert any objects into the device.
- Do not attempt to repair the unit or open the housing without authorization. You risk an electric shock!
- Ensure adequate ventilation to prevent damage due to overheating.
- Dust, moisture, vapors and strong cleaning agents or solvents can cause damage to the device.
- Disconnect the appliance from the power supply and the connected devices before cleaning.
- Clean the device with a dust-free cloth.