

## Product Highlights

### Connect 2 PCs

Manage two computers with one monitor, one keyboard and one mouse.

### Switch between PCs quickly and easily

Switch between computers quickly and easily using the button located on the top panel, keyboard hot keys or smart desktop controller.

### Hot-plugging

You don't need to turn your computers off before installing the device.



## KVM-221

### 2-Port KVM Switch with VGA and USB Ports

#### Specifications

- VGA & USB connectors
- 2 connected PCs
- Switching between PCs with the button located on the top panel, keyboard hot keys or smart desktop controller
- Hot-plugging
- Autoscan mode
- Two built-in KVM cables with VGA and USB

The D-Link KVM-221 2-port KVM switch with VGA and USB ports allows you to manage two computers with one monitor, one keyboard and one mouse. The KVM-221 requires no driver installation and no external power adapter connection. This KVM switch supports hot-plugging - you don't need to turn your computers off before installing the device. The KVM-221 allows you to switch between computers quickly and easily using the buttons located on the top panel, keyboard hot keys or smart desktop controller. The KVM-221 supports autoscan mode, which provides automatic switching to the next PC after the scan interval expires. This device is equipped with two built-in KVM cables of 1.4 m length with VGA and USB connectors.

Technical Specifications	
<b>Hardware</b>	
Ports for connecting management console	<ul style="list-style-type: none"> <li>• Monitor (local): VGA</li> <li>• Keyboard (local): USB Type-A</li> <li>• Mouse (local): USB Type-A</li> </ul>
Port for connecting smart desktop controller	<ul style="list-style-type: none"> <li>• Jack 3.5-F mm</li> </ul>
KVM cable connectors for connecting PC	<ul style="list-style-type: none"> <li>• Video: 15-pin HDB connector (VGA)</li> <li>• Keyboard/Mouse: USB Type-A connector</li> </ul>
LEDs	<ul style="list-style-type: none"> <li>• 2 port LEDs for connected PCs</li> </ul>
Buttons	<ul style="list-style-type: none"> <li>• Switching button</li> </ul>
Enclosure	<ul style="list-style-type: none"> <li>• Metal</li> </ul>
<b>General Specifications</b>	
Connected PCs	<ul style="list-style-type: none"> <li>• 2</li> </ul>
Autoscan mode	<ul style="list-style-type: none"> <li>• Yes</li> </ul>
Switching between PCs	<ul style="list-style-type: none"> <li>• Switching button on the top panel</li> <li>• Hot keys</li> <li>• Smart desktop controller</li> </ul>
Sound notification of switching	<ul style="list-style-type: none"> <li>• Yes</li> </ul>
Max. resolution	<ul style="list-style-type: none"> <li>• 2048x1536</li> </ul>
<b>Physical Parameters</b>	
Dimensions (L x W x H)	<ul style="list-style-type: none"> <li>• 78 x 64 x 23 mm</li> </ul>
Weight	<ul style="list-style-type: none"> <li>• 490 g</li> </ul>
<b>Environmental Conditions</b>	
Power Supply	<ul style="list-style-type: none"> <li>• From USB port on PC (no external power adapter required)</li> </ul>
Temperature	<ul style="list-style-type: none"> <li>• Operating: 0 to 50 °C</li> <li>• Storage: -20 to 60 °C</li> </ul>
Humidity	<ul style="list-style-type: none"> <li>• 0% to 80% non-condensing</li> </ul>
<b>Order Information</b>	
<i>Part Number</i>	<i>Description</i>
KVM-221/C	2-Port KVM Switch with VGA and USB Ports