

Item no.: 382910

## 11487 - USB-C KVM Switch to DisplayPort 8K 30 Hz with USB 2.0

from **77,86 EUR**

Item no.: 382910  
shipping weight: 0.30 kg  
Manufacturer: Delock

### Product Description

This KVM switch by Delock is a practical solution to operate two computers with USB-C™ DP Alt Mode output on one DisplayPort monitor. You can switch from one computer to the other at the touch of a button on the device. **Peripherals** In addition, three USB 2.0 ports can be used to connect a mouse and keyboard or USB memory. **USB power supply** The device is powered via a USB port, a suitable USB cable is included. If no free USB-A port is available, an optional external power supply unit is required.

**Specification-** Connectors: Input: 2 x USB Type-C™ (DP Alt Mode) socket 1 x USB Type-C™ socket (5 V power supply) Output: 1 x DisplayPort socket 3 x USB 2.0 Type-A socket- **Switch button**- LED display for source- **Resolution:** 7680 x 4320 @ 30 Hz 3840 x 2160 @ 144 Hz (depending on system and connected hardware)- **Metal housing**- **Colour:** anthracite- **Dimensions (LxWxH):** approx. 115 x 54 x 12 mm- **OS independent, no driver installation required** **System requirements-** PC or notebook with a free USB Type-C™ port and DisplayPort Alternate Mode or- PC or notebook with a free Thunderbolt™ 3 port- Monitor or TV with DisplayPort connection- DisplayPort cable- Power source with a free USB Type-A socket **Package contents-** KVM switch with USB- 2 x cable USB-C™ plug to USB-C™ plug, length approx. 80 cm- Cable USB-C™ plug to USB Type-A plug, length approx. 100 cm (power supply)- Operating instructions **Packaging-** Retail box

### Specifications

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