

# DIGITUS® KVM Switch, 4x1 DP, DP Out,USB

DS-12891

EAN 4016032487876



### KVM Switch, 4x1 DP, DP Out,USB 4 x DP + 4x USB +4 Speaker + 4 Micro

The DS-12891 is a desktop KVM switch that offers seamless switching between devices from DP+ Audio + MIC + USB devices. It is equipped with local control interfaces that allow you to easily manage and control all connected devices. The front USB interface provides easy access to connect USB peripherals such as keyboard, mouse, USB flash drive, printer and more. With support for hotkey switching and keypad switching, the DS-12891 is easy to use and allows you to switch between devices without interrupting your workflow. Whether you're a professional user working on multiple projects or a gamer who needs seamless control over your gaming setup, the DS-12891 is the perfect solution. Thanks to its sleek and compact design, the DS-12891 is ideal for a variety of settings, including home offices, gaming rooms and professional workspaces. If you're looking for a reliable and easy-to-use interface controller that meets your demanding requirements, the DS-12891 is the right choice.

**With 4K @ 60HZ resolution and dual Displayport inputs, this KVM switch offers impressive picture quality and flexibility when connecting to multiple devices. The additional ports on the front and support for Dolby True HD and DTS HD Master Audio make it a versatile choice for all types of applications.**

- Resolution: 4K @ 60HZ( 3840 x 2160 @6 OHZ)
- Inputs: 4 x Displayport inputs (4x1), 4 x USB B, 4x audio combo socket 3.5 mm jack (microphone, loudspeaker)
- Outputs (console): 1 x Displayport, 2 x USB A (mouse, keyboard), 2 x stereo audio 3.5m jack (microphone, speakers)

- Additional connection on the front: 1 x USB A for additional peripheral devices such as printers or USB sticks
- USB specification: USB 2.0 compliant (FullSpeed)
- Supported audio formats: Dolby True HD, DTS HD Master Audio
- Switching between the PCs: Switch on the front panel or hot keys
- Status LED on front panel shows current configuration
- The device is platform-independent and suitable for all operating systems
- Operating temperature: 0°C ~ 50°C
- Storage temperature: -20°C ~ 60°C
- Operating humidity: 0 - 80% RH (non-condensing)
- Housing material: metal
- Power supply: via USB or optional 5 V DC power supply unit
- Dimensions: 20.2 x 11.0 x 4.4 cm (W x D x H)
- Weight: 760 g
- Power consumption specification: Input: AC 100 - 240V, Output: DC 5V / 2000mA
- Device power consumption (max.): 2.7W
- DC plug size: 5.5 x 2.1 mm
- DC plug electrode: Inside ( + ), Outside ( - )

#### Attributes

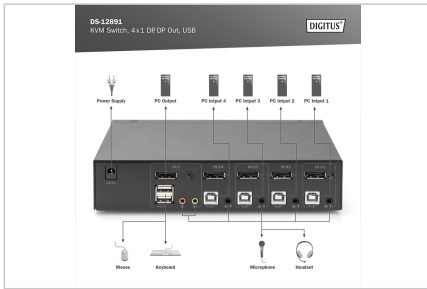
- Number of ports: 4

#### Package contents

- 1 desktop KVM switch
- 4 sets of KVM connection cables 1.8m
- 1 User manual

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	8	1.16	44.00	29.00	40.00	51,040.00
Packaging Unit Inside	1	0.15	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.15	9.30	21.00	28.00	5,468.40
Net single without Packaging	1	0.74	4.40	11.00	20.20	0.00

**More images:**



**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.

**EU responsible person**

EU based economic operator ensuring the product complies with the required regulations.

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