DIGITUS® 8 Port HDMI KVM Switch Series

DS-12910

EAN 4016032488033



19" Rackmount 8 Port HDMI KVM Switch Single View

Introducing the DS-12910, a versatile console that allows you to easily switch between max 8 HDMI computers using USB TYPE A interface type keyboard and mouse devices. With a maximum resolution of 4K @30HZ, this rack type KVM is perfect for users who demand high-quality visuals. The front panel buttons, keyboard hot keys and OSD menu make switching between computers a breeze, while the device's ability to connect to the server device for BIOS-level access provides added security against viruses and Trojans invasion. And because the server computer doesn't require any software or drivers, it can recognize the KVM directly. The DS-12910 also supports wide-screen resolution, DDC communication, and can adapt to a variety of graphics card devices. The auto scan function enables you to monitor all computer operations with ease. The device is compatible with Windows, Linux, Mac* and Sun*, and the keyboard and mouse connection port of the server computer adopts Keep Online technology to simulate the keyboard and mouse. As a result, the device is safe, stable, and switching is fast without delay.

- The console supports USB TYPE A interface type keyboard and mouse devices
- The maximum resolution of rack type KVM is 4K @30HZ (users need to match 4K cable by themselves)
- It can switch the computer through the front panel buttons, keyboard hot keys and the OSD menu
- Connects to the server device for BIOS-level access without worrying about the risk of viruses and Trojans invasion.
- The server computer does not need to install any software and drivers, and the server computer directly recognizes KVM.
- Supports OSD to set user login mode and increases the security requirements of KVM login.
- Supports wide-screen resolution.
- Supports DDC communication and adapts to a variety of graphic card devices.
- Auto Scan function can monitor all computer operations.
- Supports cross-platform operation - Windows, Linux, Mac* and Sun*
- The keyboard and mouse connection port of the server computer adopts Keep Online technology to simulate the keyboard and mouse.
- Therefore, the device is safe and stable, and the switching is fast without delay.
- Supported Windows OS: Windows 2000/XP/2003/2008/Vista/7/10
- Supported Linux OS: RedHat, 9.0 or higher, SuSE, 10/11.1 or higher, Debian 3.1/4.0, Ubuntu 7.04/7.10
- Supported UNIX OS:AIX 4.3 or higher, FreeBSD 5.5 or higher, Sun Solaris, 8 or higher
- Power Spec: AC 100-240V
- Power Consmption: 9W
- DC plug Size: 5.5*2.1mm

Attributes

- Number of ports: 8

Package contents

- 1 x KVM switch host
- 1 x Power adapter
- 2 x Rack fixed plate
- 1 x Screw package

Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	4	1.90	45.00	34.00	47.50	72,675.00
Packaging Unit Inside	1	0.48	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.48	20.40	15.50	47.50	15,019.50
Net single without Packaging	1	2.02	4.40	15.50	43.20	0.00

Druckfehler, Irrtümer und technische Änderungen sind vorbehalten. | Printing errors, falsities and technical changes remain reserved.

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.

ASSMANN Electronic GmbH
Auf dem Schüffel 3
Lüdenscheid, Germany
https://www.assmann.com
info@assmann.com