



**USER MANUAL**  
**HDMI&DP KVM Switch 4×2**  
**4K60Hz USB3.0**  
**No. SW244**

**Contents** [ [hide](#) ]

- [1 Features](#)
- [2 Specifications](#)
- [3 Package Contents](#)
- [4 Panel Description](#)
- [5 How to Use?](#)
- [6 Documents / Resources](#)
  - [6.1 References](#)

## Features

- Using only 1 set of keyboard, mouse and 2 monitor to control 4 computer devices.
- With 4 USB 3.0 hub port, tis possible to connect bar code scanner, USB hard drive or other USB devices to KVM.
- Support resolution up to 3840×2160@60Hz.
- Support native IR receive&Exteral IR receive to control KVM to switch inputs,
- Support front panel buttons.
- Support Windows/VistaXP and Mac O, Linux and Unix, Plug and Play.

## Specifications

Support Resolution 3840×2160@60Hz

Video bandwidth up to 18Gbps

USB transfer rate up to 5Gbps

Input Output cable distance ≤3m HDMI2.0/DP1.4 standard cable

Max Power consumption 12W

Input voltages DC12V

Operating Temperature range (-5 to +45 C)

Operating Humidity range 5 to 90%RH (No Condensation)

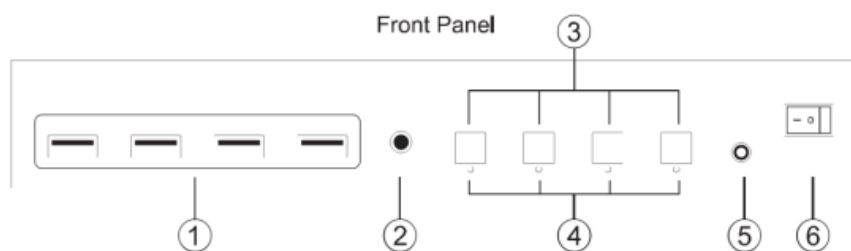
Storage Temperature -20°C~60°C/-4°F~140°F

Dimension (L x W x H) 237×84×35 (mm)

## Package Contents

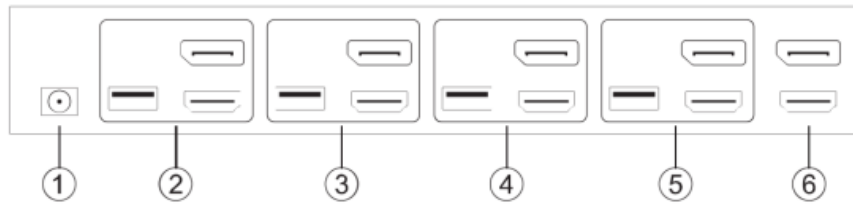
1. HDMIEDP KVM Switch 1PC
2. DC12V power adapter 1PC
3. USB A-A type cable 4pC
4. Remote control 1PC
5. Extend IR 1PC
6. User manual 1PC

## Panel Description



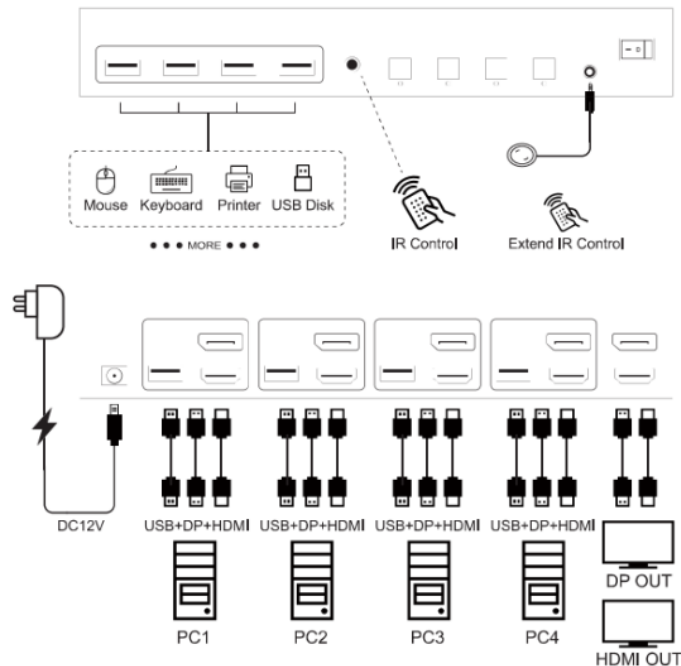
1. USB3.0: 4x USB3.0 Host
2. IR: Native IR receive
3. PC1~PC4: Switch Button
4. PC1~PC4: indicator light for input
5. EXT IR: 3.5mm JACK Connect an external IR kits to control device switching.
6. ON/OFF: Power Switch,

## Rear Panel



1. DC12V: DC12V power supply
2. PC1 IN: HDMI&DP and USB Input
3. PC2 IN: HDMI&DP and USB Input
4. PC3 IN: HDMI&DP and USB Input
5. PC4 IN: HDMI&DP and USB Input
6. HDM & DP OUT: Connect to monitor

### Connection Diagram (Front Panel)



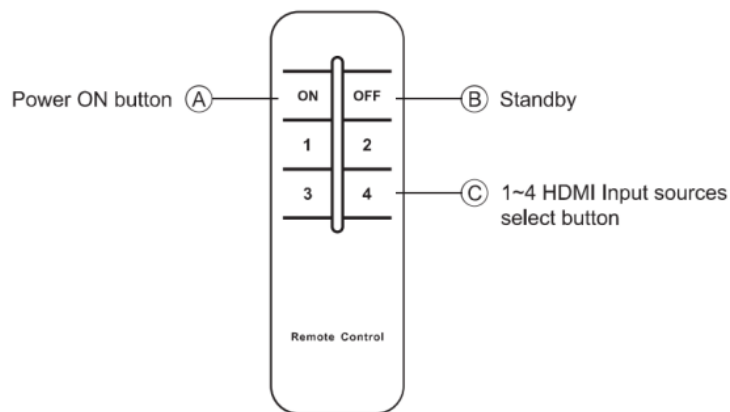
### How to Use?

1. Connect the HOMIDP & USB port of the computer 1 to the PC1 port on the back of the KVM switch.
2. Connect the HOMIDP & USB port of the computer 2 to the PC2 port on the back of the KVM switch.
3. Connect the HOMIDP & USB port of the computer 3 to the PC3 port on the back of the KVM switch.
4. Connect the HOMIDP & USB port of the computer 4 to the PC4 port on the back of the KVM switch.


the KVM switcher.

5. Connect the HDMIADP OUT behind the KVM switcher o the monitor.
6. Connecta mouss, printer, USB stick, fc o e front USB port
7. Switch between computer 14 trough the buttons on the panel of remote control

## IR Remote Controller Description



## Documents / Resources

	<p><a href="#">NORDIC SW244 4k60Hz USB3.0 HDMI and DP KVM Switch [pdf]</a> User M anual</p> <p>SW244, SW244 4k60Hz USB3.0 HDMI and DP KVM Switch, 4k60Hz US B3.0 HDMI and DP KVM Switch, USB3.0 HDMI and DP KVM Switch, HD MI and DP KVM Switch, DP KVM Switch</p>
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## References

- [User Manual](#)

■ NORDIC

🔍 4k60Hz USB3.0 HDMI and DP KVM Switch, DP KVM Switch, HDMI and DP KVM Switch, NORDIC, SW244, SW244 4k60Hz USB3.0 HDMI and DP KVM Switch, USB3.0 HDMI and DP KVM Switch

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