



# **2x1 / 4x1 DP 4K KVM USB 3.0 Switch with RC User Manual**



04-1366B

P/N: CE-KV0C11-S1  
P/N: CE-KV0D11-S1

## Features

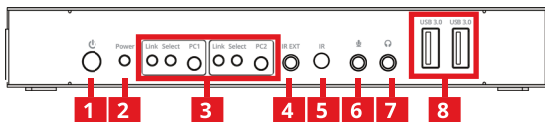
- Support DisplayPort 1.4 & 1.2
- Support DisplayPort or HDMI video output
- Support HDR
- Display EDID bypass
- Support two USB 2.0 ports  
for wired mouse & keyboard use only
- Support two USB 3.0 5Gbps ports, 5V/900mA
- Support 3.5mm jack for Microphone and Speaker extend
- Switch control by front panel, IR remote or hotkeys
- Support auto-switch mode
- Support Windows and Mac systems
- Plug-n-play, no driver installation

## Package Contents

- DP 4K KVM USB 3.0 Switch with RC
- Power Adapter 5V/3A
- USB 3.0 Type-A to B cable x 2 (CE-KV0C11-S1)  
USB 3.0 Type-A to B cable x 4 (CE-KV0D11-S1)
- IR extender cable
- IR remote control
- User manual

# Layout

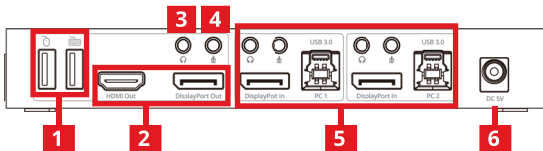
## Front Panel



2x1 & 4x1 port define are the same design,  
the manual use 2x1 layout as example.

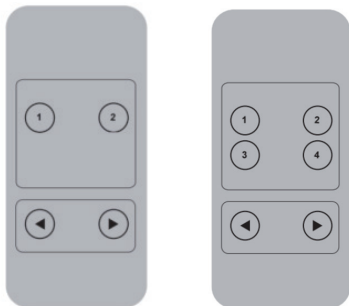
1. Power Button: Turn on/off the unit
2. Power Indicator:
3. Input Selection Button:  
"Select" lights up to indicate input selection  
"Link" lights up when the USB-B port is connected.
4. IR EXT: Connect to IR Extender cable
5. IR: For IR signal reception from the remote control
6. Microphone port at console
7. Speaker/Earphone port at console
8. USB 3.0 hub ports at console for peripherals  
5Gbps, 5V/900mA

## Rear Panel



1. USB keyboard & mouse ports at console  
(for wired keyboard & mouse use only)
2. Video output: Support HDMI or DisplayPort  
(two ports can't output together)  
HDMI 2.0 & DP 1.2 Resolution up to 4K@60Hz  
DP 1.4 Resolution up to 8K@30Hz
3. Microphone port at console
4. Speaker/Earphone port at console
5. PC-x input ports:  
Microphone port for PC-x  
Speaker/Earphone port for PC-x  
USB-B port for PC-x  
DisplayPort input for PC-x
6. Power Jack: DC 5V/3A

## Remote Control



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- **1.2.3.4:** Switch to PC 1 or 2 or 3 or 4
- ◀ : Switch to previous PC
- ▶ : Switch to next PC

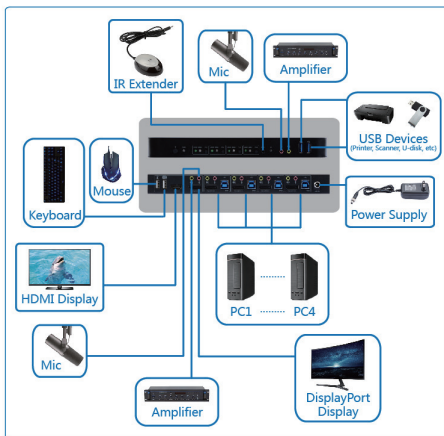
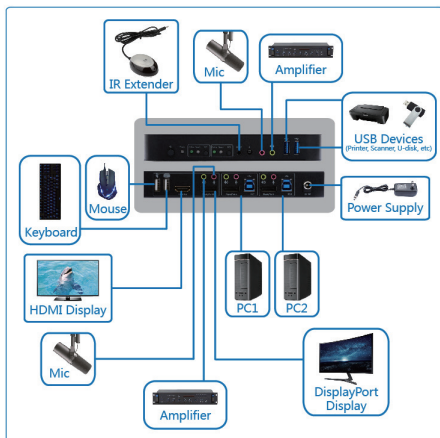
## Notice:

1. Mouse traversal function: place the mouse on the far right side of the display and continue to slide to the right for 2 seconds, the unit will automatically switches to the next port.  
Switching order is : PC1→PC2→PC3→PC4→PC1
2. Hotkey function (It doesn't work on functional keyboard and only the 2 USB-A ports on the back panel can get access to this function.)

## Hotkey Command

Hotkey Command	Description
[Scroll Lock] + [Scroll Lock] [→ or ↓]	Switch to the next port
[Scroll Lock] + [Scroll Lock] [← or ↑]	Switch to the previous port
[Scroll Lock] + [Scroll Lock] [N] (N=1 or 2)	Switch to PC N
[Scroll Lock] + [Scroll Lock] [S]	Automatic switching function(Default: 15 sec) Press any key of the key- board will stop.
[Scroll Lock] + [Scroll Lock] [I] + [Number] [Enter]	Set the automatic switching interval (10~999 seconds)
[Scroll Lock] + [Scroll Lock] [B] + [1/0]	Buzzer on/off (Default: on)
[Scroll Lock] + [Scroll Lock] [F] + [L] + [A] + [S] + [H] [Enter]	All resume hotkey default mode

# Application



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## **Support**

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