

4K HDMI KVM Multi-Computer Centralized Manager

Model:CQ4110K

Features

- Support 4-port HDMI+ 4-port USB signal input.
- 1 port HDMI2.0 signal input, the highest resolution supports 3840x2160 @60HZ.
- 3 ports HDMI1.4 signal input, the highest resolution supports 3840x2160 @30HZ.
- Supported output resolution: 4K 60Hz, 4K 30Hz, 1080P.
- Support mouse cross-screen switching function, as long as you easily move the mouse across the boundary of the split screen, you can jump to other computer host screen control.
- Built-in multiple screen modes: 4-split screen / 3-split screen / 2-split screen / 1 large and 1 small picture-in-picture / 1 large and 2 small picture-in-picture / full screen.
- It can be rotated 90 degrees and 180 degrees in full screen, and can be rotated 180 degrees for each single screen in 4-split screen.
- In split display mode, the display position can be changed without plugging or unplugging the signal source.
- Support key switch / hot key switch / remote control switch / mouse cross-screen switch / RS-232 command.
- Support video separation technology, output built-in 3.5mm audio port, additional speakers can be connected to output sound.
- Support scene storage function, you can quickly use the various display modes stored.

Package contents

- 1 X CQ4110K
- 4 X USB cables
- 1 X Remote Control (Battery not provided)
- 1 X DC12V Adapter
- 1 X User Manual

Diagram



Specification

Model Name	CQ4110K
Input port	4 x HDMI, 4 x USB
Output port	1 x HDMI, 2 x USB for mouse/keyboard, 1 x 3.5mm
Supported Resolution	1-channel input supports up to 3840x2160 60HZ, 3-channel input supports up to 3840x2160 30HZ
Output support	3840x2160 60HZ, 3840x2160 30HZ, 1920x1080 60HZ
Presentation Display Mode	4-split screen / 3-split screen / 2-split screen / 1 large 1 small picture-in-picture / 1 large 2 small picture-in-picture / full screen
Switching method	Remote control, button, hot key, USB mouse cross-screen switching, RS-232 command
Power supply	DC 12V
Weight	800g
Dimensions	223 x 92 x 44mm (LxWxH)