

4K@60hz 8x8 matrix splicing + split screen video wall controller

Model:CH8811K

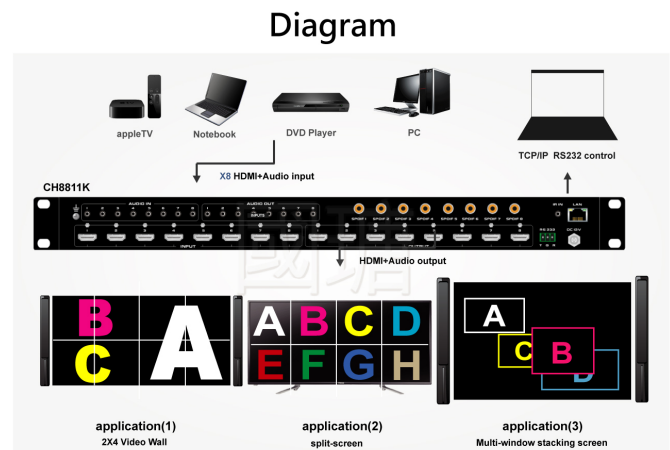
Features

- Splicing mode supports 8 screens video wall splicing. (Vertical splicing needs to be processed by computer or rotator)
- Matrix switching mode support 8 sets of HDMI+Audio input.
- Multi-split mode support 4 split screens/1 large and 3 small split screens/1 large and 1 small picture-in-picture/1 large and 3 small picture-in-picture/stacked screen/full screen screen.
- Input and output support the highest resolution 4K 60HZ, backward compatible.
- Support HDMI2.0, HDCP2.2.
- Support 0-second switching, no black screen trouble during the switching process, instant switching without delay, and smoother switching effect.
- Support video-wall + single screen synchronous display.
- Support EDID processing technology to solve annoying problems such as full screen, flickering and no display on the display side.
- Support sound loading input and sound separation independent output.
- Control method: remote control, TCP/IP, RS-232, button.

Package contents

- 1 X CH8811K
- 1 X remote control (Battery not provided)
- 1 X 24V Adapter
- 1 X Rack accessory
- 1 X User Manual

Diagram



Specification

Model Name	CH8811K
Input	8 x HDMI, 8 x 3.5mm
Output	8 x HDMI, 8 x 3.5mm, 8 x SPDIF
Input resolution	Supports up to 3840 x 2160 60Hz backward compatible.
Stitching output resolution	4K 60Hz\ 4K 30Hz\1080P\ 720P\ 1366 x 768 60Hz
Control method	Remote control, TCP/IP, RS-232, button
The length of the connecting cable	can be connected to a 28AWG HDMI2.0 cable up to 5 meters long, and the output + input cannot exceed 10 meters. If the length exceeds this length, it is recommended to use an extender to extend the distance.
Power supply	DC 24V / 3A
Dimensions	486 * 279 * 44(mm)
Weight	6Kg