

4K 9x9 matrix splicing TV wall controller

Model:CH9900K

Features

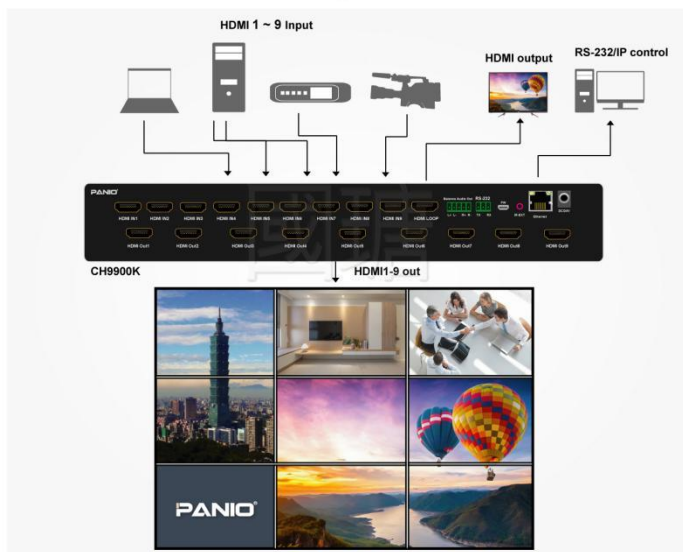
- Splicing mode supports 9 screen TV wall splicing. (Vertical splicing needs to be processed by a computer or a rotator)
- The input and output support the highest resolution 4K 30HZ, which is backward compatible.
- Support HDMI1.4b, HDCP2.2/1.4.
- Support 0 second switching, no black screen trouble during switching process, real-time switching without delay, switching effect is more smooth.
- Support splicing + simultaneous display of a single screen.
- Support multiple split screen modes for a single screen.
- Support 180-degree rotation of a single screen.
- Supports image edge processing technology to solve the problem of image misalignment caused by the display end during the splicing process.
- Supports balanced audio de-embedding, independent output of L+R sound.
- There are 20 built-in splicing modes in the menu, which can be quickly called out through the panel or remote control.
- Control method: remote control, TCP/IP, RS-232, button.

Specification

Model Name	CH9900K
Input	9 x HDMI
Output	9 x HDMI, 1 x L/R
Input resolution	4K 30Hz/ 1080P/ 1080i/ 720P/ 576P/ 480P/ 576i/ 480i
Stitching output resolution	4K 30Hz/ 1080P/ 1080i/ 720P/ 576P/ 480P/ 576i/ 480i
Control interface	TCP/IP, RS-232, remote control
Audio format	PCM, Dolby5.1/7.1, DTS5.1/7.1 digital audio
USB port	firmware update
Control method	remote control, TCP/IP, RS-232, button
Power supply	DC 24V / 2A
Dimensions	482.6 x 273.7 x 44mm (LxWxH)
Weight	4Kg

Diagram

Diagram



Package contents

- 1 X CH9900K
- 1 X 24V 2A adapter
- 1 X CD