

4K deform splice video wall processor

Model:HW6120K

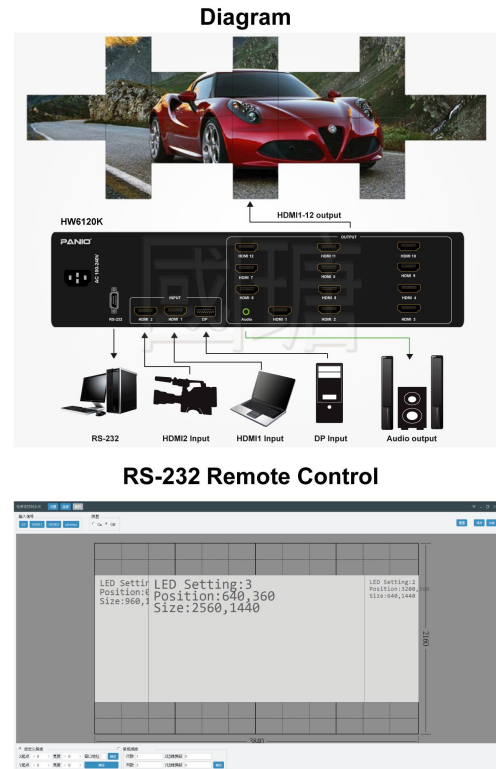
Features

- With the latest deformation technology, you can arrange the screens of different sizes at will, and combine the deformed spliced TV wall pictures.
- Support 1 HDMI2.0, 1 HDMI1.4, 1 DP1.2 signal input.
- Support input maximum resolution up to 3840 x 2160 60HZ.
- Support multiple HDMI signal output, output resolution 1920 x 1080 60HZ.
- Support audio and video separation technology, output built-in 3.5mm audio port, can be connected to speakers to output sound.
- Support graphical software mouse drag and drop to set splicing screen. (Connect RS-232)
- You can intercept any part of the input screen for display.
- The single machine can be purchased with 2 to 12 picture splicing, and the multi-machine series connection can achieve unlimited splicing.
- You can set any output to perform 90 degrees, 180 degrees, and 270-degree flip functions.
- Display mode: You can choose to switch between screenshot mode, normal mode, full-screen non-deformation mode, and point-to-point mode.

Package connects

- 1 X HW6120K
- 1 X Power Cord
- 1 X User manual

Diagram



Specification

MODLE NAME	HW6120K
Input	1 × HDMI2.0, 1 x HDMI1.4, 1 x DP1.2
Output	HDMI1.3 (up to 12 channels), 1 x 3.5mm
Control mode	Button, RS-232
Support resolution	input up to 3840 x 2160 @60HZ, output support 1920 x 1080 @60HZ
Power supply	AC 100-220V
Dimensions	1U case: 483 x 240 x 43mm / 2U case: 483 x 310 x90mm (LxWxH)
Item Weight	3Kg