SIIG®

2x2 4K **Video Wall Processor** with USB-C/DVI/HDMI In

USB-C & HDMI: *up to 3840x2160 @30Hz,*
DVI: *up to 1920x1200*

Part# CE-H26E11-S1

Splits a single USB-C, HDMI or DVI input to 4 HDMI outputs simultaneously and make a flexible video wall processor

Front view

Back view

| 1x USB-C | 2x HDMI | 1x DVI-D | → | 4x HDMI | 1x HDMI Loop Out | 1x Coaxial S/PDIF | 1x Audio | 1x RS-232 | 1x RJ45 | 1x Micro USB |

- Compliant with HDCP 2.2/1.4 specification
- Easily customizable to 2x2, 2x1, 1x3, 3x1, 1x4, 4x1 video wall modes and supports cascading function to create a bigger video wall (limited to 10x10)
- Supports HDMI output 180° rotation, mirror mode, monitor edge adjustment, and HDMI loop out with copy EDID function. Video resolutions up to 4K@30Hz for stunning and crystal clear images
- Embeds stereo analog audio or digital S/PDIF (Coaxial) audio extraction to the outgoing HDMI signal
- This 2x2 video wall processor can control by the front panel button, IR remote control, TCP/IP network control, RS-232 command and web GUI. OSD displays also supported
- EDID and firmware management feature for maximum compatibility and supports 4K@30Hz or 1080p @60Hz default EDID resolutions

Common Applications
- Broadcast, Education facilities, Restaurant, Sport bar, Shopping mall, Hotel, Control center, Airport

Video Wall

4K 30Hz

EDID

IR Remote

www.siig.com