SIIG®

Front

Back

4x4 **HDMI** 4K60Hz **Matrix** with Quad-Viewer & VideoWall

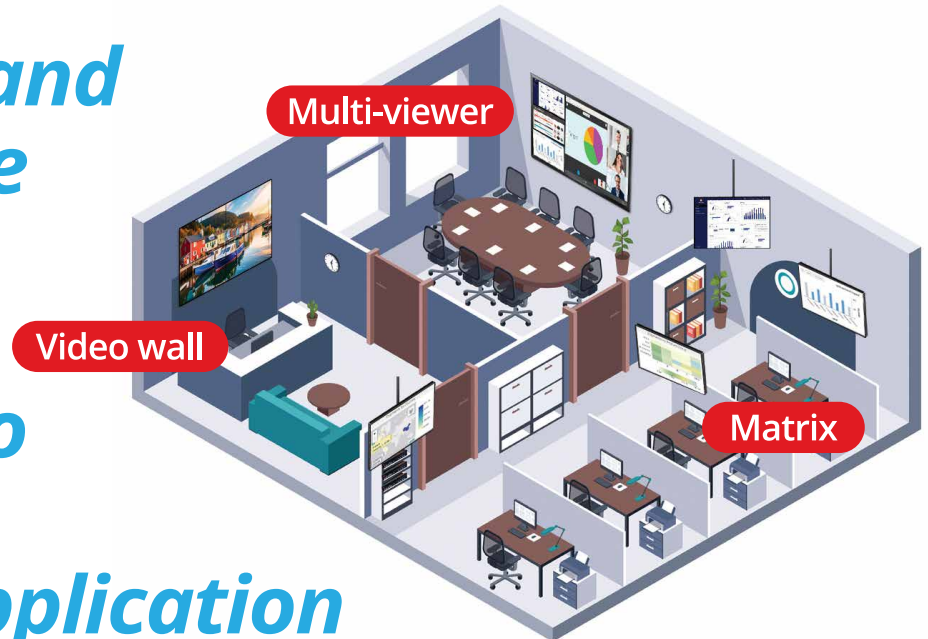*Supports audio embedded & audio extraction*

Part# CE-H27Q11-S1

Easily connect and control multiple displays with 4K60Hz HDMI matrix for video wall, PIP, and multi-viewer application

Multi-viewer

Video wall

Matrix

- Allows any of 4 HDMI sources to any of 4 HDMI displays independently. The advanced video wall mode provides flexible array windowing functionality or multi-viewer to display all content simultaneously
- Supports Ultra HD video resolution up to 4K (3840x2160)@60Hz 4:4:4 8-bit, 4K (3840x2160)@60Hz 4:2:0 10-bit for crystal-clear image quality. Compliant with HDCP 2.2/1.4
- Easily customizable to 1x2, 1x3, 1x4, 2x1, 2x2, 3x1, 4x1 video wall modes, PIP mode, and Multi-Viewer modes (one Quad mode- average of 4 and four Quad cycled modes- 1 big/3 small)
- Supports default EDID, EDID learning, and defined EDID of the connected displays
- Easily switch between computers and devices with front panel push buttons, IR remote control, or software
- Supports 7.1 channel digital audio via S/PDIF (Coaxial) port or stereo audio via 3.5mm audio port
- Firmware management features for maximum compatibility. TAA compliant

Common Applications

- Control center, Hotel, Classroom, Digital signage, shopping mall, Exhibition, Lecture hall, Airport, Restaurant, conference room, Medical center

HDMI Matrix

Video Wall Quad View

4K 60Hz

EDID management