

Sports Bar & Restaurant Dining Solution



Challenge

While food and drinks bring people into a venue, the overall experience is what keeps customer coming back. Restaurants and bars are challenged with creating their vision for their space that'll help define their brand. Venues need engaging displays throughout their space to create a lasting impression.

Solution

SIIG's **Sports Bars and Restaurant Dining Solution** offers versatile and cost-effectively options to stream HD media contents from Cable/Satellite box, AV receiver, Blu-ray player, or PC to the remote displays across the entire venue. It significantly enhances digital signage capacity without the cost of expensive, long distance HDMI cables.

High performance HDMI distribution system to broadcast high definition digital video and audio signals from one or multiple HDMI sources to multiple remote displays while maintaining signal quality

- Extends HD digital video and audio signals to distant displays while maintaining high quality and reliable signal via cost-saving and economical Cat6 cable
- Delivers stunning and crystal clear Full HD video content with high fidelity digital audio sound quality to keep your customers entertained
- Power Over Cable (PoC) technology integrated for greater installation flexibility where power outlets are not accessible
- EDID management feature provides maximum compatibility to support the widest range of TVs/displays
- Premium quality metal housing ensures durability and minimizes interference to ensure smooth program broadcasting



**HDMI HDBaseT 4x4 4K Matrix Kit
(CE-H23W11-S1)**



**HDMI HDBaseT 1x4 1080p Extender/Splitter -150m
(CE-H24011-S1)**

Equipment	<ul style="list-style-type: none"> • HDMI HDBaseT 4x4 4K Matrix Kit (CE-H23W11-S1) • HDMI HDBaseT 1x4 1080p Extender/Splitter - 150m (CE-H24011-S1)
Source Input	Supports up to 4 source inputs such as Cable/Satellite box, AV receiver, DVD or PC
Source Output	Supports up to 7 TVs

Source Device (Cable/Satellite Box, AV Receiver, Blu-ray Player or PC)

