

4K Digital Signage Player Designed for Dual Ultra-Vivid Displays

iBASE x intel



Powered by Intel® Processors for Efficient, Dynamic Signage

The [SI-212-N](#) stands out with its dual HDMI 2.0 outputs, each capable of driving independent 4K displays, creating immersive and synchronized visuals. The fanless design ensures quiet, dust-free operation, making it ideal for 24/7 deployment. Measuring just 217mm x 123mm x 22.5mm, the SI-212-N is both robust and space-saving, operating effectively in harsh environments. It features iSMART smart energy-saving control and Observer Connect remote monitoring and management technologies, helping to optimize power consumption and maximize system uptime. The optional Out-of-Band (OOB) management function via the Intel® Ethernet Controller I210-IT LAN port facilitates remote troubleshooting, enhancing operational reliability. It provides remote access with power on, power off, and reboot capabilities. The Remote Power Control function can be used to restore devices to normal operation when they are powered off or In-Band management functionality is unavailable. It also supports Peripheral Device Power Control (PDPC), optimizing power efficiency for connected peripherals.

Key Features



Smart Energy
& Remote
Management



CEC & EDID
Emulation
Support



Peripheral
Device Power
Control (PDPC)



Optional OOB
Function

Intel Products & Technology



[Intel® Core™
Processor](#)



[Intel Atom®
Processor](#)



[OpenVINO™
Toolkit](#)

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