

Dynasign Videowall Player

- **Videowall Application:** Support up to 9 screens to be arranged in popular layouts and orientation, landscape or portrait placements.
- **Plug and Play:** With Dynasign Player software pre-installed and configured to work with Dynasign Online Service or Dynasign LE, you just need to plug in the power, screens and the network connection. You can control and manage your contents and display from Dynasign LE Publisher over local area network or through Dynasign Online with a Web browser in real-time.
- **Available Models:**
 - I7C681-8G – 6 port videowall player
 - I7C901-16G – 9 port videowall player (Support 3x3 and 9x1 screen configurations)
- **Superb Performance:** Flexible configuration to display a content to cover the entire videowall or group the screens to display multiple contents on the wall simultaneously. Dynasign technology is capable of displaying the content on each screen at 1080p or 4K native resolution and driving the multiple HD video on the same wall.
- **Industrial Chassis:** Industrial standard 19" rackmount case for professional installation and easy maintenance.
- **Standard System Specification:**
 - 6 or 9 Video Outputs: supports up to 9 screens for an exceptional multi-display user experience.
 - Operating System: Microsoft Windows Embedded
 - Software: Dynasign Player software preinstalled and tested
 - CPU: Intel Core i7 Processor
 - Memory: 8GB (6 port) or 16GB (9 port)
 - Hard Drive: 500GB SATA2 7200 RPM
 - Display Output: 6 mini DisplayPort or 9 mini HDMI
 - Max. Resolution per Output: 3840x2160 30Hz
 - LAN: Dual Gigabit Ethernet Controller
 - Audio: High-Definition Audio CODEC
 - Chassis: 3U rackmount
 - Dimensions (WxHxD): 19.00 x 5.25 x 20.80 inches

