

Mini DYNASIGN Player System N93-2G





Industrial Mini PC Compact Quiet Powerful

The next generation digital signage player

- Industrial Chassis: The chassis is designed for industrial and digital signage installations in mind. Its metal enclosure is equipped with perforated holes for better thermal performance. The chassis is also specifically designed to be mounted with a matching wing or L bracket.
- Plug and Play: With Dynasign Player software pre-installed and configured to work with Dynasign Online Service, you just need to plug in the power, the Internet connection and your LCD or plasma display. You can control and manage your display with a Web browser in realtime.
- **Miniature Size:** With a super mini size of just 6.5(W)x1.89(H)x6.1(D) (inch), the mini Dynasign Player system can be fit into almost any space for installation, whether you plan to mount it in the back of a Plasma or LCD screen or simply hide it under a desk.
- **Superb Performance:** Brings forth a new era for digital signage player with unrivaled silence, power conservation, and excellent performance by adopting the new generation Intel technology. The Player can satisfy some of the most demanding digital signage applications including 1080p screen resolution, multiple screen zones and high-definition videos.
- HD Compliant: Through its high-resolution digital video output port (HDMI or VGA), the mini Dynasign Player system can generate high-resolution and high-quality video content for a high definition LCD/Plasma monitor. Meanwhile, the digital video output port can also support any model of LCD or CRT via the attached adapter. Both 4:3 and 16:9 widescreen screen resolutions are supported.
- Advanced Power Management: When AC power resumes after power outage, the system will automatically resume its original power state. In addition, the "Wake On Timer" feature allows the player to wake up automatically on specific time every day.
- Standard System Specification:
 - Intel + NVidia 9300 Chipset
 - Intel Mobil Duo Core 2Ghz CPU
 - 2GB Memory, 160GB hard drive
 - 1 HDMI Port, 1 VGA
 - 6 USB2.0 Ports, 1 IEEE1394 port, RS232 Serial Port
 - Optional internal wireless 802.11b/g/n adaptor
 - L type mounting brackets
 - Windows 7 Embedded with Preinstalled Dynasign Player software
 - Dynasign Player V3 preinstalled

