

SDA-LCD230-15 Media Player & Display

The Symon SDA - LCD230-15 is a flat panel LCD display with integrated Symon media player components for instant video plug and play operation.

It is ideal for any business that wants the efficiency of an all-in-one small space-saving display (LCD with built-in media player). Symon's powerful embedded media controller delivers vivid high quality multi-media content on a 15" LCD screen over an Ethernet connection and is perfect for displaying meeting and conference room schedules in corporate offices and the hospitality market:

- Integrated network media player / display to upgrade all your conference room signage
- Minimal digital signage cabling requirements and costs
- Automatic schedule updates with Symon's integration with scheduling and meeting room software

The SDA-LCD230-15 is a perfect fit for any client with meeting or conference room event scheduling, door displays who requires the efficiency of an all-in-one small space-saving display. The SDA-LCD230-15 is utilized by the hospitality industry and other properties with multiple meeting and conference rooms. It can be used in convention halls, sports arena, college campuses, corporate and enterprise offices; any where there is a need to automatically schedule meeting and conference room events and schedules out to entryway digital displays.



Designed for easy installation

The SDA-LCD230-15 is designed to be mounted directly into a wall and is delivered with a metal frame for in-wall mounting. It is designed to be a 'perfect fit' enclosure for flush wall mounting.

Technical Specifications

Video

- Video
- MPEG Video Decoding (1, 2, 4), VC1 & H.264

Output resolutions supported:

- 4:3 Aspect: 640x480, 800x600, 1024x768

Audio

- Mono, Stereo, MPEG 1 Level 1, 2, 3 (MP3 Audio)

Features

- Browser-based Administration
- Cinematic Transitions and Standard Transitions
- Remotely Upgradeable Firmware
- Crawling + Scrolling Text
- Snapshot View of Remote Broadcasts
- Real-Time Data Display
- Data Triggers – Switching of Layouts Based on Data Threshold Events
- Symon Design Studio Messages □
- Auto Reboot Recovery
- SNMP Notification and Proof of Play Reporting (optional)
- Event Logging
- Landscape Display Model (Horizontal Orientation)

Architecture

- Wireless Networking Options optional
- IP Addressable, Ethernet Port 10/100M bit
- USB Port Options
- Operating System (Windows® XP Embedded)
- Dimensions (in inches)
- 12.70" (H) x 15.40" (W) x 2.73" (D)
- CPU: "1.8 GHz Intel Pentium M"
- Hard Disk – 4800RPM 40 GB
- Automatic Disk Defragmentation
- Memory: (RAM) 512 MB
- Graphics Intel
- AIO (All In One) Unit. Includes PC + LCD

Extended Features

- Touch Screen (overlays on SDAs, built-in on LCDs)
- Kiosk Mode (Interactivity) & Touch Screen
- Rendering Dynamic HTML Pages

