

# Expand your visual communication experience with the powerful Symon SDA-930

For high-definition, high-impact content, choose the Symon SDA-930 for your visual communications network. Like other Symon media players, the SDA-930 integrates seamlessly with the Design Studio<sup>TM</sup> suite and Symon's content management system to provide a worry-free and robust user experience.



# Power and performance in a cost-effective package

With the Symon SDA-930, you can deliver unique content to up to three independent screens simultaneously. Drive content to the screens in a variety of video, graphical and audio formats, including WMV, MOV (h.264), VC1, MPEG 1, 2, 4, PNG, JPG, GIF, and SWF. And, if you plan to integrate a live TV feed, the SDA-930 can handle that as well.

No Ethernet connection available? No problem. The SDA-930 enables you to connect wirelessly. And with the SDA-930's power-saver features, it's an energy-efficient application, too.

# Ideal applications:

- Employee Communications
- Contact Centers
- Hotels, Resorts, Casinos
- Higher Education Campuses
- Supply Chain Facilities







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# Technical Specifications

#### **Features**

- Scheduled power-save option
- Browser-based administration of the SDA
- Snapshot view of remote broadcasts
- Cinematic and standard transitions
- Scrolling and crawling text
- Remotely upgradable software
- Data-triggered content playback
- Automatic reboot recovery
- Proof-of-play reporting
- Event logging
- Portrait and landscape display mode
- Enhanced security via HTTPS and FTPES
- SNMP traps for monitoring

### **Video and Graphics**

- Supports up to three discrete displays
- Playback of HD digital video files
- (720 HD or 1080p HD)
- Media streaming (MMS and RTSP protocols)
- Live TV (NTSC or PAL)
- MPEG video decoding (1, 2, 4)
- Media streaming (MMS and RTSP protocols)
- Includes support for WMV (VC-1), MOV (h.264), F4V, PNG, JPG, GIF and SWF file formats
- Output options include one DVI-I and two display ports

#### **Audio**

Mono, stereo, MPEG, MP3, AAC and AC3

# Industry-standard output resolution supported, including the most popular resolutions today

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

4:3 Aspect: 1280x960, 1280x102416:9 Aspect: 1280x720 (720p HD)

• 16:9 Aspect: 1366x768

• 16:9 Aspect: 1920x1080 (1080p HD)

• 16:10 Aspect: 1920x1200

#### **Architecture**

- Integrated wireless 802.11 a, b, g, n networking with MIMO
- IP addressable, ethernet port 10/100/1000Mbit
- OS: Windows® Embedded Standard 7
- Dimensions:

o Weight: approximately 10 lbs. 2 oz.

Height: 1.75"Width: 15"

o Depth: 12.75"

• Power usage:

o AC input voltage: 100-240 VAC

o AC input frequency: 60 Hz

o Amps: 5.3 amps







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