

CMP-Compact, Robust, Simple Digital Signage System

Compact MPEG-1/2/4 decoder supporting Flash, PowerPoint, and Windows Media imports
Reliable 24x7x365 operation
Fanless, low power consumption

Technical Specification

Processor	IAC401 Multimedia System Processor ESS Digital Media Processor 2 (DMP2) Dual Processor Architecture
Software	diglSignage™ Adfotain™ Transcoder
Supported Media	Native MPEG1, MPEG2(MP@ML), MPEG4 (ASP)
Formats And Authoring Tools	Microsoft WMV (codec required) Macromedia Flash MX Microsoft PowerPoint 2002/2003 Microsoft Windows XP Movie Maker 2.1 Scala InfoChannel 3 Designer
Content Capacity	Typically 3 Mbps data rate, equivalent to 25 minutes per 512MB memory card 1 hour per 1.2GB memory card
Storage Medium	CompactFlash™ Type I/II memory card (not included)
Playback Control	Looping
Video Performance	Up to 720x480 resolution, 30 frames per second
Video Output	VGA/S-video/Composite RCA video (Monitor not included)
Audio Output	Stereo line-out
Dimensions (L x W x H)	133.5 mm x 113.5 mm x 25 mm 5 1/4 " x 4 1/2" x 1"
Weight	1.2 lbs
Mounting holes	4, VESA compliant (10-cm/4-inch)
Power Requirement	100 to 240 VAC, 50/60Hz
Power Consumption	4 Watts
Operating Environment	Recommended: 15 to 35°C, 20 to 80% RH Maximum: 15 to 35°C, 5 to 95% RH Storage: -30 to 65°C
Software System Requirement	IBM-compatible PC 2.8 GHz or faster running Microsoft Windows XP with Service Pack 2 VGA-compatible graphics card 1GB of minimum free space on HD

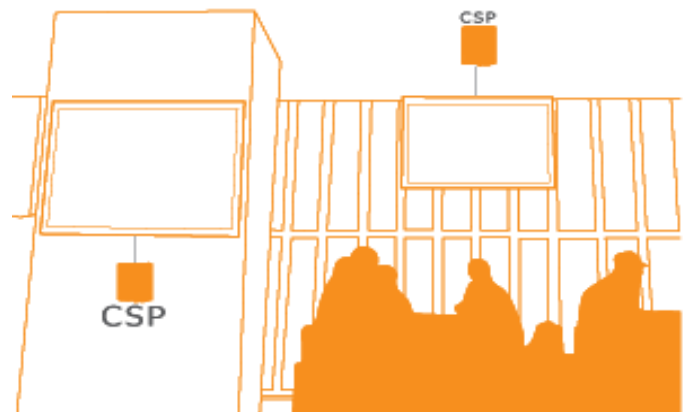


CSP-Compact Digital Signage System with Time Partitioning

Compact MPEG-1/2/4 decoder supporting Flash, PowerPoint, and Windows Media imports
 Playback scheduling by any date/time combination
 Reliable 24x7x365 operation

Technical Specification

Processor	IAC402 Multimedia System Processor ESS Digital Media Processor 2 (DMP2) Dual Processor Architecture
Software	digiSignage Adfotain Transcoder LE
Supported Media	Native: MPEG1, MPEG2(MP@ML), MPEG4 (ASP)
Formats And Authoring Tools	Microsoft WMV (codec required) Macromedia Flash MX Microsoft PowerPoint 2002/2003 Microsoft Windows XP Movie Maker 2.1 Scala InfoChannel 3 Designer
Content Capacity	Typically 3 Mbps data rate, equivalent to 25 minutes per 512MB memory card 1 hour per 1.2GB memory card
Storage Medium	CompactFlash Type I/II memory card (not included)
Playback Control	Looping through scheduled playlists
Video Performance	Up to 720x480 resolution, 30 frames per second
Video Output	VGA/S-video/Composite RCA video (Monitor not included)
Audio Output	Stereo line-out
Dimensions (L x W x H)	133.5 mm x 113.5 mm x 25 mm 5 1/4 " x 4 1/2" x 1"
Weight	1.2 lbs
Mounting holes	4, VESA compliant (10-cm/4-inch)
Power Requirement	100 to 240 VAC, 50/60Hz power adapter
Power Consumption	4 Watts
Operating Environment	Recommended: 15 to 35°C, 20 to 80% RH Maximum: 15 to 35°C, 5 to 95% RH Storage: -30 to 65°C
Software System Requirement	IBM-compatible PC 2.8 GHz or faster running Microsoft Windows XP with Service Pack 2 VGA-compatible graphics card 1GB of minimum free space on HD



CXP-Compact Digital Signage System with Interactive Expansion Options

Compact MPEG-1/2/4 decoder supporting Flash, PowerPoint, and Windows Media imports

Interfaced with RS-232 monitors, touch panels, coupon printers, etc.
Reliable 24x7x365 operations

Technical Specification

Processor	IAC402 Multimedia System Processor ESS Digital Media Processor 2 (DMP2) Dual Processor Architecture
Software	digiSignage Adfotain Transcoder LE
Supported Media	Native: MPEG1, MPEG2(MP@ML), MPEG4 (ASP)
Formats And Authoring Tools	Microsoft WMV (codec required) Macromedia Flash MX Microsoft PowerPoint 2002/2003 Microsoft Windows XP Movie Maker 2.1 Scala InfoChannel 3 Designer
Content Capacity	Typically 3 Mbps data rate, equivalent to 25 minutes per 512MB memory card 1 hour per 1.2GB memory card
Storage Medium	CompactFlash Type I/II memory card (not included)
Playback Control	Looping through scheduled playlists
Video Performance	Up to 720x480 resolution, 30 frames per second
Video Output	VGA/S-video/Composite RCA video (Monitor not included)
Audio Output	Stereo line-out
Dimensions (L x W x H)	133.5 mm x 113.5 mm x 25 mm 5 1/4" x 4 1/2" x 1"
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Operating Environment	Recommended: 15 to 35°C, 20 to 80% RH Maximum: 15 to 35°C, 5 to 95% RH Storage: -30 to 65°C
Software System Requirement	IBM-compatible PC 2.8 GHz or faster running Microsoft Windows XP with Service Pack 2 VGA-compatible graphics card 1GB of minimum free space on HD
Control Interface	RS-232

