

Mediasite Recorders

It's proven. Mediasite's time-tested recording appliances and schedule-based workflow speed user adoption. There's no easier way to capture the growing amount of valuable knowledge and expertise that powers your video and rich media library. Instructors and speakers continue to present as they are most comfortable, confidently knowing that Mediasite Recorders automatically capture everything they say and show. And viewers experience the highest quality live and on-demand streaming to any device, from laptop or computer to all popular mobiles.

Combined with Mediasite Enterprise Video Platform, Mediasite Recorders provide a rock-solid webcasting and video content management platform to record, archive, search, analyze and secure your important content. Plus, integration with all AV and educational technology means unmatched scalability throughout your campus or enterprise.

Mediasite RL Recorder



Designed for lecture halls, smart classrooms, conference or training rooms and auditoriums. Integrates with familiar room control systems from Crestron®, AMX™ and Mediatech.

Mediasite ML Recorder

Ideal for on-the-go webcasting, live events, conferences, hybrid events and tradeshows. The rugged, portable design moves easily from location to location and can be ready to record in minutes.



Easy to use

- One-button or fully-automated recording
 - Integration with room control systems (RL models)
 - Operator-free start/stop recording schedules
 - Remote web-based recording
- No pre-uploading of presentation materials
- Pause and resume any live or on-demand recording
- Video and slide confidence monitors for error-free recording

Live and on-demand streaming

- Record content from any source - laptop, tablet, whiteboard, document camera video conference and more
- Webcast live from anywhere
- Record on-demand content for users to watch at any time
- Archive presentations in searchable Mediasite Catalogs (requires Mediasite EX or Mediasite Hosting)
- Publish to DVD/CD (ML models), USB or zipped folder to watch without an internet connection
- Microsoft® Smooth Streaming support
- Encoding from 56Kbps to 4Mbps

Presentation editing

- Crop, cut or replace video
- Add, delete, or replace presentation slides
- Adjust slide timings
- Add and customize chapters
- Editing history with ability to revert to a previous revision

Recorder Management

(requires Mediasite Enterprise Video Platform)

- Via the web, access and remotely control any Recorder - start/stop/pause, slide advance, capture settings, content publishing and more
- Confidence monitoring of audio, video and image signals
- Centralized Recorder software updates


Interactive playback

- Watch on any device - PC, Mac®, iPad®, iPhone®, iPod®, Android™, BlackBerry® or Linux®
- User-controlled layouts, thumbnail navigation and chapters
- Powerful keyword search
- Custom branding and links to related materials
- Presenter-viewer interactivity with polls and ask a question
- Closed captioning support

webcasting and video content management

mediasite
by sonicfoundry



	Mediasite RL HD	Mediasite RL	Mediasite ML HD	Mediasite ML
Recorders				
Video capture	<ul style="list-style-type: none"> • Input resolution up to 1080p at 30fps* • DVI-I ** • Composite BNC/RCA • Component BNC • S-Video (Y/C) • NTSC/PAL <p><i>* Playback resolution up to 720p</i> <i>**HD-SDI available on request</i></p>	<ul style="list-style-type: none"> • Input resolution up to 480i at 30fps • Composite BNC/RCA • Component BNC • S-Video (Y/C) • NTSC/PAL 	<ul style="list-style-type: none"> • Input resolution up to 1080p at 30fps* • HD-SDI • Composite BNC/RCA • Component BNC • S-Video (Y/C) • NTSC/PAL <p><i>* Playback resolution up to 720p</i></p>	<ul style="list-style-type: none"> • Input resolution up to 480i at 30fps • Composite BNC/RCA • Component BNC • S-Video (Y/C) • IEEE 1394 DV • NTSC/PAL
Audio capture	<ul style="list-style-type: none"> • SDI-embedded audio • 2 balanced XLR (stereo) • Secondary audio <ul style="list-style-type: none"> - Line in unbalanced 1/8"TRS (stereo) - Mic in unbalanced 1/8"TRS (stereo) 	<ul style="list-style-type: none"> • 2 balanced XLR (stereo) • 2 unbalanced RCA (stereo) • Secondary audio <ul style="list-style-type: none"> - Line in unbalanced 1/8"TRS (stereo) - Mic in unbalanced 1/8"TRS (stereo) 	<ul style="list-style-type: none"> • SDI-embedded audio • 2 balanced XLR (stereo) • 2 unbalanced RCA (stereo) • Secondary audio <ul style="list-style-type: none"> - Line in unbalanced 1/8"TRS (stereo) - Mic in unbalanced 1/8"TRS (stereo) 	<ul style="list-style-type: none"> • 2 balanced XLR (stereo) • 2 unbalanced RCA (stereo) • IEEE 1394 DV • Secondary audio <ul style="list-style-type: none"> - Line in unbalanced 1/8"TRS (stereo) - Mic in unbalanced 1/8"TRS (stereo)
Image capture	<ul style="list-style-type: none"> • 480p, 720p, 1080p and 1080i HD resolutions • 1920 x 1200 maximum DVI digital resolution • 2048 x 1536 maximum analog RGB resolution 			
Design and dimension	<ul style="list-style-type: none"> • 2U rack-mountable to standard 19" rack (brackets included) • Optional tool-less install rack rails (slides), brackets and thumbscrews available • RS-232 (serial port) for room control integration • LED status for recording, paused, idle and error • HDMI and VGA out 	<ul style="list-style-type: none"> • Integrated speaker/headphone out • On-appliance digital content storage • 10/100/1000 Ethernet • Kensington lock for theft protection • Dimensions: 17.1"(w) x 3.4"(h) x 12.8"(d) • Weight: 13.5 lb 	<ul style="list-style-type: none"> • Portable, ruggedized design • High-impact carrying case and padded shoulder bag included • Optional ATA-approved wheeled travel case • Integrated 15.4" LED backlit LCD (1440 x 900), LVDS graphics • DVD drive (+/- RW) • DVI-D, HDMI and VGA out 	<ul style="list-style-type: none"> • On-appliance digital content storage • 10/100/1000 Ethernet • Integrated speakers • Integrated speaker/headphone out • Portable keyboard and mini mouse • Kensington lock for theft protection • Dimensions: 16.6"(l) x 4.4"(w) x 14.6"(h) • Weight: 12.3 lb