

Mediasite ML800 Recorders

Go-Anywhere Video Capture & Streaming



Mediasite ML800 Recorders are the perfect go-anywhere appliance to record and live stream broadcast-quality video content. The ML800's portable design moves easily from event to event and can be set up, ready to record in only a few minutes. It's ideal for capturing important events, conference keynotes and breakout sessions, corporate meetings or campus events and commencements. And the rugged design means reliable, worry-free recording every time – even in the most demanding environments. Together with Mediasite Enterprise Video Platform, ML800 Recorders provide the most complete video platform to record, publish, manage, search, analyze and secure all your video.



Multi-Source Capture

- Record any combination of devices — cameras, laptops, tablets, visualizers, whiteboards or video conference
- Capture, synchronize and simultaneously stream up to three video/content sources with Mediasite's unique MultiView



Live & On-Demand Streaming

- Preserve every detail including demos, screencasts and annotations
- Stream live HD video up to 1080p at 4.5MBps
- Guarantee the best possible video quality reaches every screen with adaptive bit rate streaming



Real-Time Monitoring

- Verify streaming quality with on-screen audio, video and content confidence monitors
- Monitor and control multiple ML800s via the web with the Mediasite Recorder Control Center



Rugged Portability

- Ensure dependable recording every time with high-impact and ATA-approved cases
- Travel easily and comfortably with the lightweight design and padded shoulder bag



Collaborative Web Editing

- Trim, cut and fade; add video intros/outros, chapters and watermarks; update slides
- Safely revert to any previous version with a complete revision history and non-destructive editing
- Collaborate with others using review/edit/approve workflows to ensure quality



Interactive, Multi-Screen Video

- Deepen learning with polls, ask-a-question, bookmarks, post-video surveys, chapters and related links
- Find exactly what you need with SmartSearch and quickly navigate with slide previews and chapters
- Get the same interactive experience on any device

Mediasite ML800 Recorders

Go-Anywhere Video Capture & Streaming

	ML830	ML820
Stream & Capture <ul style="list-style-type: none"> • Live video streaming • Video on-demand capture • Mediasite MultiView-enabled to synchronously capture and stream: <ul style="list-style-type: none"> – Up to 3 HD videos – Up to 2 HD videos + 1 SD video + 1 content – Up to 2 HD videos + 1 SD video – 1 HD video + 1 SD video + 1 content – 1 SD video + content – 1 HD video • Mediasite Recorder Control Center for remote management and confidence monitoring 	<ul style="list-style-type: none"> ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ 	<ul style="list-style-type: none"> ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓
Video & Content Inputs <ul style="list-style-type: none"> • DVI-I input up to 1080p at 30fps (adaptable to HDMI, DisplayPort, RGBHV/VGA and YPbPr/Component) • SDI inputs <ul style="list-style-type: none"> – HD-SDI up to 1080i60 – SD-SDI up to 720x480@59.94 (NTSC), 720x576@50i (PAL) • SD Composite (RCA) input 480i, 576i • S-Video input 480p/576p adaptable to SD Composite (RCA) input 480i/576i • NTSC/PAL 	<ul style="list-style-type: none"> 1 2 0 1 ✓ 	<ul style="list-style-type: none"> 2 0 1 0 ✓
Audio Inputs <ul style="list-style-type: none"> • HDMI embedded audio • SDI embedded audio • XLR balanced audio • RCA unbalanced line input 	<ul style="list-style-type: none"> ✓ ✓ ✓ ✓ 	<ul style="list-style-type: none"> ✓ ✓ ✓
Video/Audio Outputs	DisplayPort and HDMI output • RCA unbalanced line output • 3.5mm stereo speaker/headphone output	
Other Features	On-appliance solid state content storage • Gigabit (10/100/1000 Mb/s) LAN • Kensington Security Slot	
Recorder Design	Touchscreen (multi-touch, projected capacitive) • 15.6" LED backlit LCD with chemically strengthened glass (1920x1080) • Dimensions: 12.7"h x 16.1"w x 2.35"d • Weight: 11.5 lbs	
Included Equipment <ul style="list-style-type: none"> • Integrated high-impact case • Padded shoulder bag • ATA-approved wheeled travel case • Portable keyboard and mini mouse • HDMI to DVI-I, RGB (VGA) to DVI-I and YPbPr (Component) to DVI-I adapters • Audio breakout cable • Power cord 	<ul style="list-style-type: none"> ✓ ✓ optional ✓ 1 each ✓ ✓ 	<ul style="list-style-type: none"> ✓ ✓ optional ✓ 2 each ✓ ✓
Power Requirements <ul style="list-style-type: none"> • Power: 150W • Input frequency: 50-60Hz • AC voltage input: 100-240V 	<ul style="list-style-type: none"> • Max heat dissipation: 595 BTU/h • DC voltage output: 19V • DC current output: 7.89A 	

