

# NexLog

## EXP SERIES RECORDER



The NexLog EXP recorder is the ideal solution for capturing and storing telephone, radio or intercom audio and available metadata for organizations that need 8 or fewer audio inputs recorded. The recorder is ideally suited for local Police, Fire, Education and Manufacturing facilities with critical recording requirements.

### Recording System Compatibility:

The NexLog EXP recorder is designed to record analog, digital, and/or VoIP audio inputs from Telephone Systems. NexLog EXP recorder also supports Radio Consoles, IP based DMR and NXDN Radio Systems and SIP-based Intercom systems.

### Security and Reliability:

The NexLog EXP recorder comes with role-based security and the Linux reliability for which Eventide is well known, assuring that recordings will be available when you need them.

### Management and Monitoring:

Each NexLog EXP recorder comes standard with a web-based User Interface for configuration, administration, and system monitoring.

### Simple Browser Based User Access:

The NexLog EXP recorder supports HTML5 user access from any browser with network connectivity to the recorder's IP address or URL. The NexLog EXP recorder includes Eventide's MediaWorks EXP software for intuitive Browsing Replay and Export of recordings.

### Available Enhanced Set of Replay Tools:

Upgrade to the optional MediaWorks enhanced version and gain a full suite of replay tools, including Text/Voice Annotation, Audio Redaction, Incident Management, seven ways of sharing recordings, Metadata search and more. Add the optional MediaWorks Mobile software option for smartphone access to recordings.

### Hardware/Software Profile:

Self-contained Linux-based 1U rack-mountable appliances with Dual SSD's (RAID1 mirroring) for storage integrity. Based on the highly reliable enterprise recording software for which Eventide is well known.

### Software Update Subscription (EXPSUS):

The first 12-month period of EXPSUS coverage is included with purchase of a NexLog EXP recorder. Purchase additional 12-month periods of EXPSUS coverage for ongoing assured security, reliability, and supportability.

### Automatic Archiving:

Each NexLog EXP recorder includes an Archiving license to continuously transfer recordings to one external USB Hard Drive or USB Thumb Drive, or to one Network Attached Storage (NAS) device.

### Flexible configuration of up to 8 channels:

Description:	Part Number
<i>NexLog EXP Recorder Appliance</i>	<b>NexLogEXP</b> (1U base unit with 1 PCIe card slot)
<i>Recording Channel License options (8 Maximum)</i>	<b>EXP801V</b> (1 VoIP channel) <b>EXP801A</b> (1 Analog channel) <b>EXP801D</b> (1 Digital PBX channel)
<i>Recording Interface PCIe Board (if required)</i>	<b>EXPANA8</b> (8 Ch. Analog board) <b>EXPPBX8</b> (8 Ch. Digital PBX board) Maximum 1 board per EXP recorder
<i>EXP Enhanced MediaWorks Option</i>	<b>EXPUI8</b>
<i>Decoder for DMR or NXDN IP Radio</i>	<b>324720</b>
<b>VoIP Protocols Supported:</b> <ul style="list-style-type: none"> <li>Passive SPAN of SIP, H.323 or Cisco SCCP.</li> <li>SIP end point, Cisco Built-in-Bridge, Mitel SRC.</li> </ul> <b>IP Radio Support:</b> <ul style="list-style-type: none"> <li>MotoTRBO, Tait DMR Tier 2, Tait DMR Tier 3</li> <li>Kenwood NXDN trunked</li> </ul> <b>IP Console Support:</b> <ul style="list-style-type: none"> <li>SmartPTT, RadioPRO and more - contact Eventide</li> </ul> <b>Available accessories:</b> <ul style="list-style-type: none"> <li>Rack mounting rails</li> <li>Quick Connect kits for EXPANA8 or EXPPBX8 board</li> </ul>	

### Specification Summary:

- 1U, short depth, rack or shelf mountable
- Dimensions: 14.5" (D) x 19" (W) x 1.7" (H)
- 1 PCIe expansion slot for optional analog or digital PBX recording interface board
- Intel 4-core CPU.
- Dual Solid State Drives (RAID-1 mirrored); over 80,000 hours of voice recording storage.
- Dual 10/100/1000 Ethernet LAN ports
- Power Supply: 100/240VAC, 50/60Hz, 3/1.5A Max.