

VR778 Advanced Technology Logging and Archiving System



MISSION-CRITICAL RELIABILITY, MISSION-ENHANCING HARDWARE AND SOFTWARE

Eventide invented the digital communications recorder in 1989. With thousands of communications recorders currently in service in such diverse applications as NORAD, nuclear submarines, NASA, maximum security prisons, air traffic control, and emergency call centers throughout the world, Eventide continues its tradition of combining unmatched ease-of-use with mission-critical reliability. The purpose-built VR778 digital voice recorder offers unmatched ease-of-use with front panel operation, or with MediaWorks™, Eventide's full-featured Windows client. The VR778, the highest channel-density Eventide communications recorder, features an embedded Linux operating system for maximum reliability while maintaining seamless compatibility with your existing Windows infrastructure.

CONTROL FROM THE FRONT PANEL, ACCESS FROM THE NETWORK AND VICE VERSA!

Control the VR778 recorder from the optional front panel using the big, bright 320x240 color TFT display, or simply plug in a monitor, keyboard and mouse. Monitor and play back right at the recorder! Using our full-featured MediaWorks client, up to 32 simultaneous users can recall, monitor, and play back at any Windows networked PC.

SCALABILITY AND FLEXIBILITY ARE ENGINEERED-IN

We know that your needs can change, so we have designed the VR778 to accommodate a wide variety of interfaces. Analog recording channels are expandable from 8 to 192 channels; digital PBX channels from 8

to 192; up to 96 ISDN BRI channels; 24 to 240 T1, E1 or ISDN PRI circuits, and 8 to 128 VoIP telephones. What's more, you can mix analog, digital PBX/telephone circuits and VoIP channels in the same unit. On/off-hook, VOX, and continuous record activation are all selectable on a per-channel basis, as are beep tones and automatic gain control (AGC). The VR778 also supports DTMF and CLID telephone number detection. Compression rates of 13kb/s GSM, ADPCM 16kb/s, 32kb/s, or Mu-Law 64kb/s are selectable for each group of channels. Configuration is programable - no tricky hardware adjustments necessary!

FAULT TOLERANT STORAGE FOR MONTHS (OR YEARS!)

Fully redundant RAID-1 dual mirrored 250GB hard drives are standard, yielding 41,250 channel hours of recording at 13.3kb/s. Optional 400GB hard drives yield 66,000 channel hours. RAID-5 option provides up to 2TB of storage or over 36 channel years of recording. For archiving, dual 9.4GB DVD-RAM multi-drives are standard which hold 1,540 channel hours of audio each. Dual hot-swap power supplies are standard.

FEATURE-RICH PC CLIENT

The MediaWorks client provides access from an unlimited number of standard PC workstations running Windows, and up to 32 workstations can access the VR778 simultaneously. Multiple VR778s can be operational on a single network without interfering with your existing network or servers. MediaWorks is a self-installing and self-contained, scalable client that requires minimal system resources, yet provides access to the call record database and recorder from an unlimited number of PC workstations.

COMPREHENSIVE USER FEATURES

All call records are stored in a state-of-the-art

relational database. MediaWorks client search features include filtering by channel name, time/date, duration, dialed number, DTMF, Caller ID, call direction, ANI/ALI data or call tag. Up to all installed channels of playback or live monitoring are available simultaneously via MediaWorks. You can create PC-compatible WAV files of single calls or all calls that comprise an incident.

MULTIPLE USER ID/PASSWORD SECURITY

The system administrator can create multiple user profiles to allow permissions to be managed down to the channel level using password and user ID security.

CHOOSE EVENTIDE

For over 36 years, Eventide has built a reputation for technological innovation and time-tested reliability. Thousands of customers worldwide have come to depend on Eventide for mission-critical operations. For more information about the VR778, call Eventide at 201-641-1200 or visit: WWW.EVENTIDE.COM



MediaWorks™ PC Interface

FEATURES

NONPROPRIETARY RECORDING
PLATFORM FEATURING EMBEDDED
LINUX O/S FOR INCREASED
RELIABILITY AND A MORE
COST-EFFECTIVE SYSTEM

TRUNKED RADIO, VOIP, T1, E1, ISDN,
AND DIGITAL PBX SUPPORT

FIELD UPGRADABLE FROM 8 TO 192
CHANNELS

CHOICE OF ARCHIVE DRIVES AND
METHODS

STANDARD DUAL 250GB RAID-1
HARD DRIVES, OPTIONAL 400GB
HARD DRIVES, RAID-5, OR HOT-SWAP
HARD DRIVE ARRAY

STANDARD DUAL HOT-SWAP POWER
SUPPLIES

MIX ANALOG AND DIGITAL
CHANNELS IN SAME SYSTEM

DIAL-IN REMOTE DIAGNOSTICS

VARIABLE SPEED PLAYBACK, FAST
FORWARD/REWIND

INPUT CARDS DETECT DTMF AND
CLID FOR INCLUSION INTO CALL
RECORDS DATABASE

PROGRAMMABLE ARCHIVE
PROTECTION PREVENTS PREVIOUSLY
RECORDED MEDIA BEING RECORDED
OVER OR REFORMATTED

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Eventide®

Communications Division

One Alsan Way, Little Ferry, NJ 07643, USA

www.eventide.com loggers@eventide.com

tel: 201.641.1200 fax: 201.641.1640

DEALER STAMP