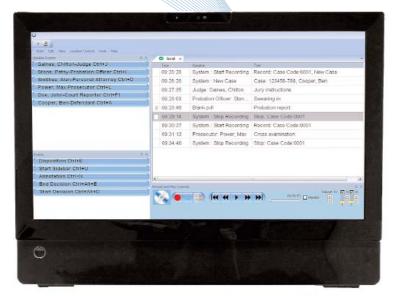# Continuum

The Continuum software suite is an ideal way to make the move to a digital audio recording system. With simple recording and playback controls, Continuum's customizable graphical user interface is intuitive and easy to master. With Continuum, operators can record and monitor up to eight channels of audio, make synchronized text annotations and easily export audio and recording information in a variety of formats for backup or remote use.

Continuum's sophisticated feature set includes the ability to export to WAV or Windows Media (WMA) format for playback in standard disk players or digital media playback software. Multimedia attachments like presentations, documents or pictures instantly become a seamless part of the digital record. For security and privacy, Continuum allows you to seal recordings, effectively restricting access to designated users, or mark portions of the audio as inadmissable.

Continuum records directly to your hard drive, so no additional server equipment is required. If you do want to archive your recordings to a central location, it just takes a few clicks of the mouse to transfer audio and case information to a server or CD/DVD for backup or remote access.

Continuum is also compatible with VIQ's ICM Tool for integration with third-party case management systems (sold separately).

KEY FEATURES

- Standalone, local recording software for PCs, laptops or tablets

- Records up to eight independent channels of digital audio

- Ability to archive and back-up audio and recording information to CD/DVD or server for storage and remote access

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Continuum

Continuum is a multi-channel digital recording software solution that is powerful and easy to use. Our customizable interface and hotkeys allow you to tailor the interface to match your specific needs, increasing your efficiency without disrupting your workflow.

FEATURES

Audio Capture and Annotations
- Records up to eight separate channels of digital audio
- Integrated text annotations and multimedia attachments, like electronic presentations or documents, become part of the digital record
- Independent confidence monitoring on all audio channels
- Allows multiple defendants and case numbers to be associated with a single recording
- "Easy Search" feature quickly locates recordings based on a range of criteria including date/time, case number, or annotation text
- Customizable profiles, speaker/event buttons, hotkeys and case lists to facilitate detailed annotations and aid transcriptionists
- User-friendly, customizable graphical interface means minimal training required

Backup, Remote Use and Sharing
- One-click burning of basic CD/DVD for mixed-channel playback in standard disc player or digital music players
- One-click burning of advanced CD/DVD for multi-channel playback with annotations using free VIQ Player for transcription
- Archive audio and case information to CD/DVD, network/external drives, or third-party data backup systems

Security and Privacy
- Ability to seal cases and restrict access to audio and case information to designated users
- Ability to mark portions of the audio as inadmissible
- User ID/password-controlled access to administrative functions such as audio deletion and configuration settings
- Customizable administrative audit logs detail all activity on the system

Available Add-ons
- Optional integration with case management systems for customized recording with no data re-entry (additional configuration charges may apply)

With Continuum, you can start with simple digital audio recording and add features and sophistication as you grow. Our flexible suite of digital recording solutions is scalable, with a clear migration path, allowing you to protect your investment.

For more information contact:

VIQ

905 - 948 - 8266
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TECHNICAL SPECIFICATIONS

- Captures up to eight independent channels of digital audio in MPEG-2 format
- Uses Open Database Connectivity and supports most third-party ODBC databases
- Allows audio to be easily imported, exported or uploaded to servers, CD/DVDs or other logical devices
- Works with BrightStor ARCserve and Symantec Backup Exec for archive and restore operations
- Software is installed and operated from local workstation, audio/annotations are recorded locally and can be backed up to a recognized server drive.
- Can be integrated with third-party case management systems via VIQ's ICM Tool (not included)

SYSTEM REQUIREMENTS

- Windows XP (SP3); Windows 7 Professional, Ultimate, or Enterprise (SP1) (32 or 64 bit)
- SQL Server 2008 R2 Express With Tools (SP1)
- Windows 7 IIS7
- Intel Core i5 2.0 GHz
- 4GB RAM
- High capacity 7200 RPM (min.) hard drive (disk space depends on storage requirements)
- 1024 x 768 display resolution (32-bit color depth or greater)
- WDM-compatible audio device for playback
- ASIO-based digital recording device or Digigram card. USB 2.0 port or PCI slot may be required.

* Contact VIQ for the most recent specifications prior to purchase.