VIQ

The Record*IAB* Suite

Make the move to a digital audio system!

Recording Screen

The RecordIAB suite of solutions is an ideal way to make the move to a digital recording system. With simple, analog recording style controls, the RecordIAB graphical user interface is intuitive and easy to master. Operators can make synchronized text annotations, playback and/or monitor audio, and backup audio to a network or external location, even while recording.

RecordIAB comes in three different solutions to meet your needs.

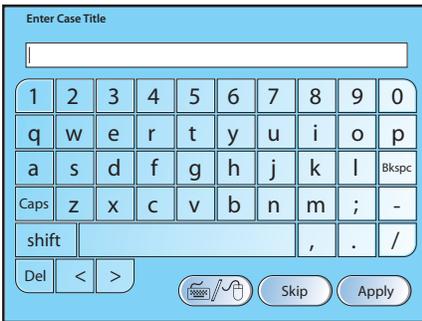**RecordIAB Workstation**

RecordIAB Console

RecordIAB SE

Software Features

Recording Screen

Virtual Keyboard

The RecordIAB suite of solutions puts digital recording, playback, annotation, and management at your fingertips. With easy to use, tape recorder-style controls, RecordIAB solutions are ideally suited for entry-level users or users replacing analog tape systems.

Digital Recording

- High quality digital sound
- Stores audio electronically so no worries about tapes being lost or damaged
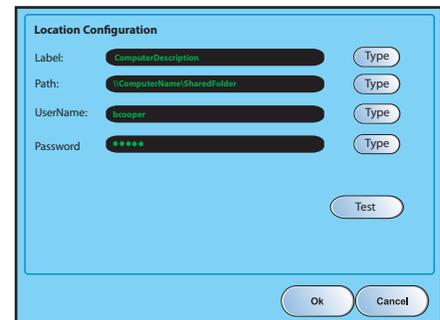- Makes annotations while recording

Audio Playback

- Playback and review audio, even while recording
- Playback audio for the entire room or for your headphones only
- Plays audio from a previous case while recording another

Graphics and Layout

- Simple tape recorder-style controls for ease of use
- Enhanced graphic user interface
- Visible icons ensure you always know when recording is taking place
- Supports external keyboard, mouse and monitor

Networking

- Supports simultaneous writing to external USB device
- Supports simultaneous writing to network drive
- Multiple RecordIABs can be assigned to write to the same network location for central storage and backup
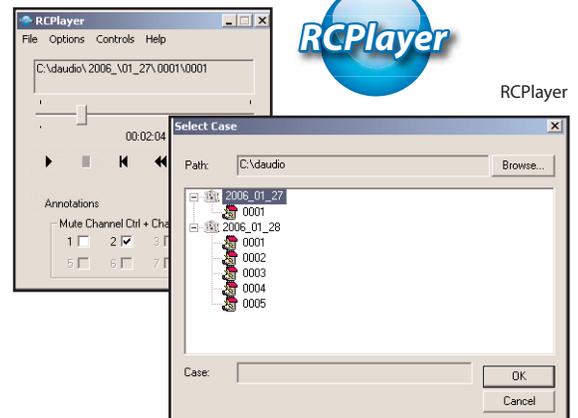

Networking Options

Case Number Options

- Case numbers between 1 and 255 characters
- Can set minimum and maximum values
- Optional automatic case number with configurable prefix/suffix

CD/DVD Burning & Transcription

- Produces CD or DVD for storage, backup, or remote use
- Archived disks include a copy of RCPlayer playback and transcription utility
- Works with standard CD-R or DVD-R disks
- Archives audio while recording
- Assigns a unique media label to each disk
- Supports multiple cases per disk and cases can span disks
- RCPlayer supports USB footpedals and multi-channel playback control

RCPlayer

Software Features

Audio Controls*

- Record between 1 and 8 distinct channels
- Can "mix and match" microphone configuration so that multiple microphones are mixed into any number of audio channels (eight channels maximum)
- Monitor each channel individually
- On-screen VU meters display current decibel level
- Switch between Mic and Line adjustment
- Adjust analog or digital gain for precise audio tuning

Some features are not available on all audio capture devices

Case Search

- Advanced search using case number or date
- Easily locate unarchived cases
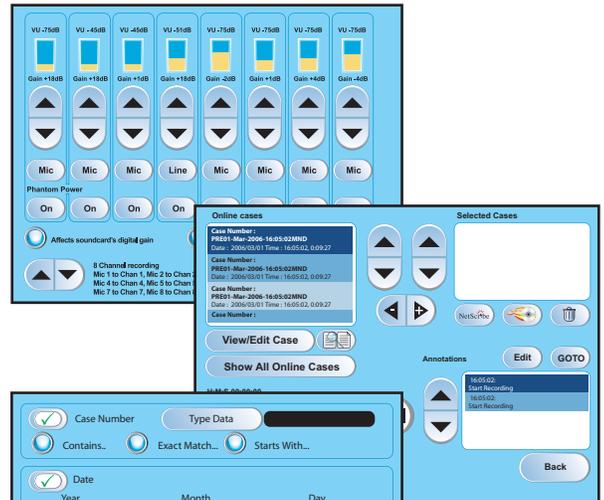- Search deleted case logs for case records

Preferences

- Button configuration lets you hide functions you don't use
- Keyboard hotkeys for faster workflow
- Administrative exit to Windows option

Administrator Web Pages*

- Configure the RecordIAB from a remote networked computer
- Audit history details RecordIAB activity
- Configure required case information
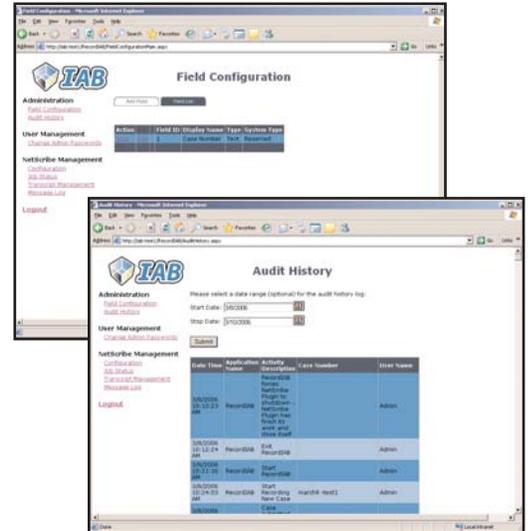- Manage administrative users

RecordIAB Console only

NetScribe Ready

Enabled NetScribe option

- Compatible with VIQ's NetScribe transcription and workflow solution

- Send audio for transcription right from the RecordIAB unit

- Transcripts delivered electronically via RecordIAB Administrator web pages

- Configuration and monitoring via RecordIAB Administrator web pages

Audio input levels

Case Search

Advanced search

Field Configuration

Audit History

RecordIAB v2.5

Same great software, three great solutions.

The RecordIAB suite offers three solutions built on the same user-friendly RecordIAB software platform.

RecordIAB Console

RecordIAB Console is an 8-channel rack-mountable recording console with over 10,000 channel-hours of built-in internal storage. With an 8-channel recording card, redundant hard drives, built-in CD/DVD burner and integrated touchscreen, the RecordIAB Console is an all-in-one solution for users who want the total package.

Hardware Specifications
- Dimensions (W x H x D): 17 3/4" x 7" x 20 1/2"
- Rackmountable: Standard 19" rack, 4RU height
- Display: 6.4" touchscreen
- Weight: 41 lbs.
- Removable Media Storage: 16x DVD-R-RW
- Redundancy: RAID 1 (mirroring) (2 x 160 GB drives)
- Network: 10/100/1000 Ethernet
- Audio capture: Built-in 8-channel audio capture card and mixer

RecordIAB Workstation

RecordIAB Workstation is a small form factor LCD PC with an integrated 15-inch screen. The RecordIAB Workstation comes with a built-in CD/DVD burner and integrated USB 2.0 and FireWire ports to support a range of audio capture devices. RecordIAB Workstation is an eco-friendly solution, using only half the power of a regular PC and manufactured without using toxic materials.

Hardware Specifications
- Dimensions (W x H x D): 15.5 x 16.5 x 7.1"
- Display: 15-inch; XGA; 1024x768 TFT (also available as touchscreen)
- Weight: 16.5 lbs
- Removable Media Storage: 16x DVD-R-RW
- Network:10/100 Ethernet

Hardware Requirements
- Digital audio capture device such as M-Audio MobilePre, PreSonus Firepod, VIQ-4 or VIQ-8

RecordIAB SE

RecordIAB SE is a software-only solution that can be installed on the tablet PC, laptop or desktop of your choice. The RecordIAB SE solution works with a range of audio capture devices.

System Requirements
- Windows XP or Windows XP Tablet PC Edition (SP2)
- 512 Megabytes of RAM
- 5400 RPM SATA/SCSI/IDE hard drive
- Pentium 4 (2.0 GHz) processor
- 40 Gigabytes of free disk space (Disk space depends on storage requirements)
- 1024 x 768 display resolution (32-bit color depth or greater)
- A Sound Blaster or compatible sound card for playback
- USB 2.0, FireWire (IEEE 1394) port or PCMCIA slot (as required by audio capture device)
- Digital audio capture device such as M-Audio MobilePre, PreSonus Firepod, VIQ-4 or VIQ-8

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