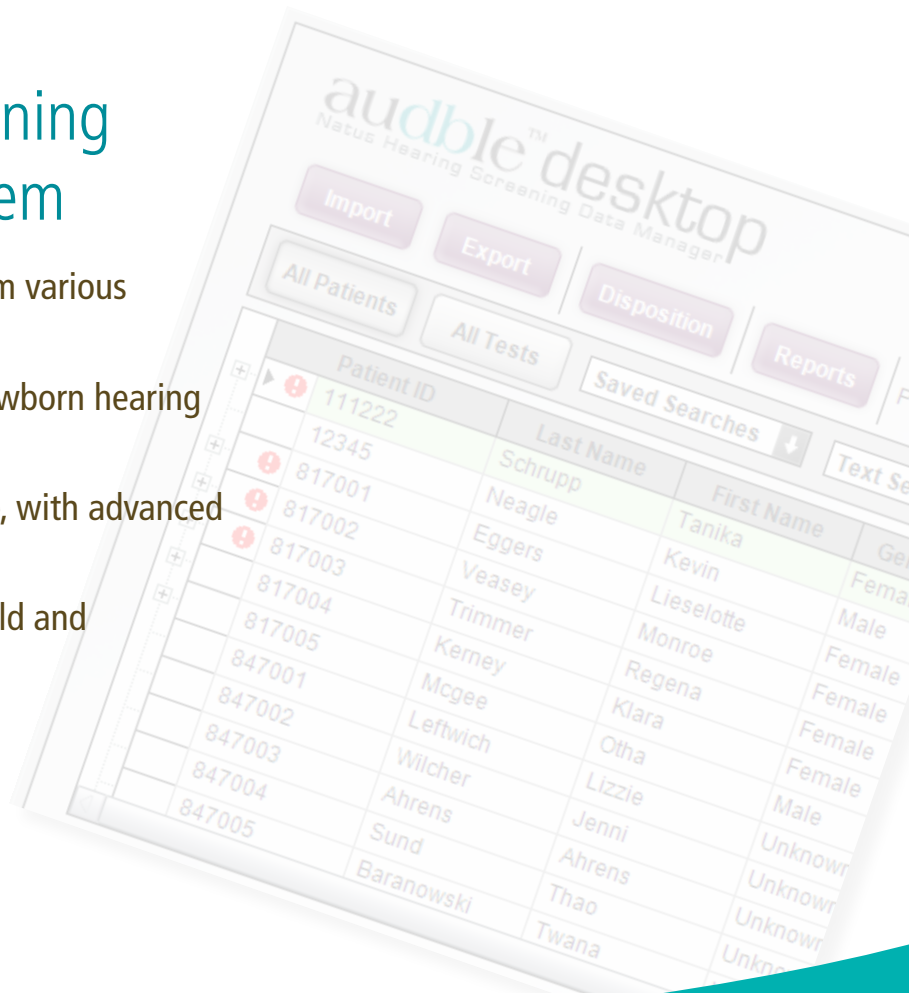
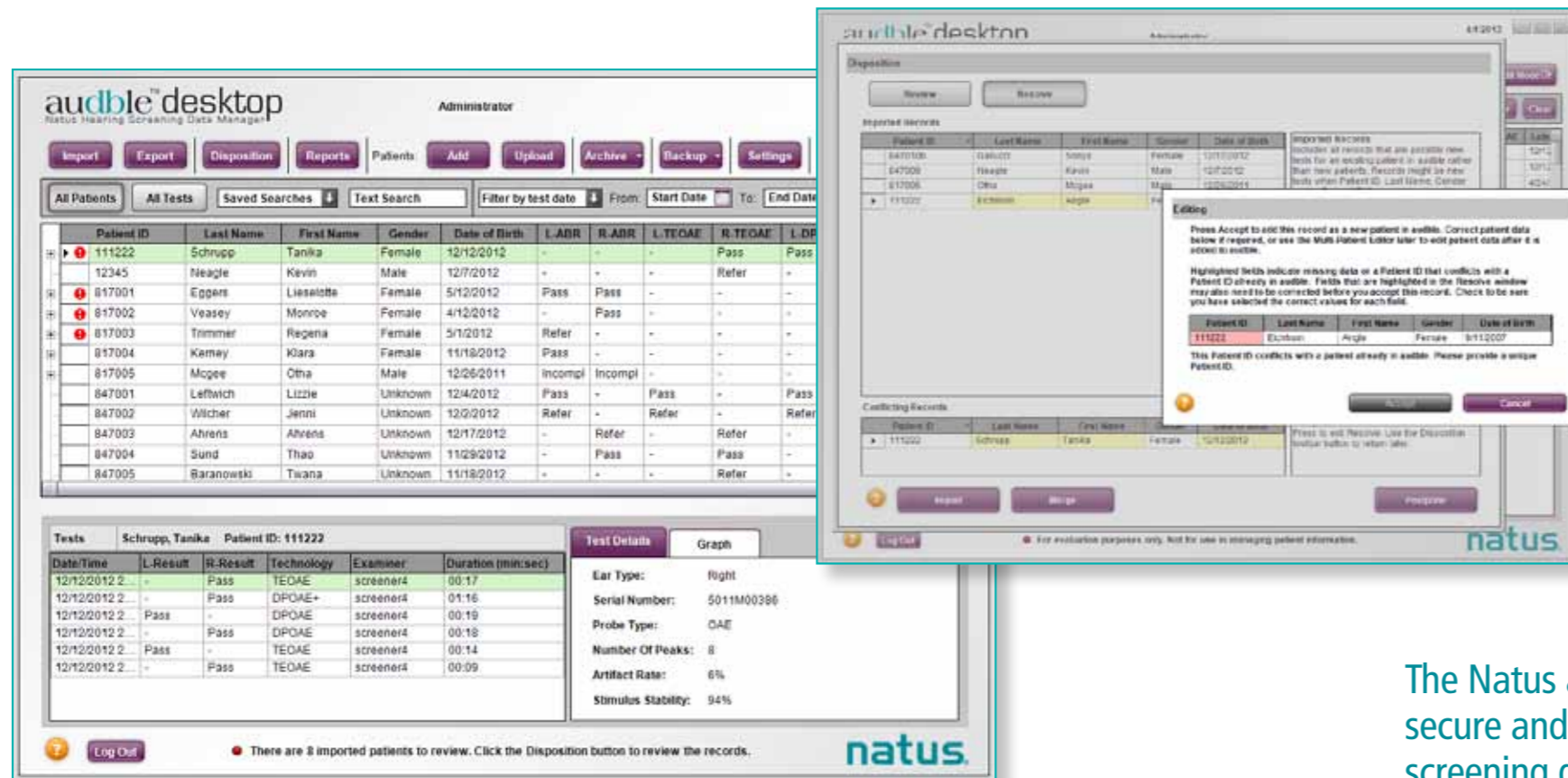


Newborn hearing screening data management system

- Allows hospitals to combine results from various Natus hearing screeners
- Facilitates management of universal newborn hearing screening program results
- Comprehensive and highly configurable, with advanced features for improved workflow.
- Available in various formats for handheld and cart-based screeners.



The **audble** family of data management products helps you streamline your workflow by combining information from various hearing screeners in one central location – easily access, verify and report patient and test results.



Discover and resolve conflicts resulting from data entry error

- Easily uncover potential data entry errors to improve data accuracy.
- Facility-based data management system combines results from multiple devices for ease of review.

Tightly integrated with Microsoft® Word, enabling generation of reports, letters and labels

- Utilize templates to create reports, letters and labels via Microsoft Word 2007 or 2010 (not included).
- Customize templates to meet your individual needs.

The Natus audble family offers a comprehensive, secure and configurable solution to your hearing screening data management needs.

- Upload worklists to Natus hearing screening devices* reducing time spent on data entry.
- Export data to OZ, HiTrack, Excel, Neometrics and other formats for reporting to third-party case management applications.
- Import your legacy data from ADAM, ALGO 3, Echolink and more, ensuring a seamless database transition.
- Secure your data via auto-generated data backups and archives, a built-in audit trail and multiple levels of user profiles, each with customizable permissions controlled by the Administrator.
- Configure, prepare and send reports to assist you in meeting state and regional health agency requirements.

*For Natus screeners that accept uploads

Access demographic and hearing test data from all Natus hearing screening devices*

- Efficiently manage patient data via a single, easy-to-use application that enables you to filter and sort data the way you prefer to see it presented.
- Compile demographic and test data from various Natus hearing screening devices, including ABAer, ALGO 3, ALGO 3i, ALGO 5, Echo-Screen and Natus Accuscreen.
- Maintain one single database for all patients within the facility.
- **audble lite**, specifically for handheld screening devices that compile demographic data.
- **audble desktop** can be used for both handheld and cart-based devices.

*Used with all Natus hearing screening devices that capture demographic data.



Ordering information

| Item | Part number |
|------------------------|-------------|
| audble Lite | 012255 |
| audble Desktop Upgrade | 012256 |
| audble Desktop | 012257 |

System requirements

Operating system

- Windows 7 (32-bit or 64-bit)
- Windows Vista with service pack 2 (SP2) or later (32-bit only)
- Windows XP with service pack 3 (SP3) or later (32-bit only)

Note: It is recommended that you install any required Windows updates before you install **audble**.

Memory

- For Windows Vista, Windows XP, and Windows 7 (32-bit): Minimum memory required: 2 GB; Recommended memory: 4 GB or more
- For Windows 7 (64-bit): Minimum memory required: 4 GB; Recommended memory: 8 GB

Hard drive space

Minimum 2 GB free hard drive space

USB port

USB version 2.0 or higher

Software prerequisites

- Microsoft® .NET Framework 4.0 – this prerequisite is installed by default during **audble** installation if it is not already on the computer.
- Microsoft SQL Compact Edition 4.0 – this prerequisite is installed by default during **audble** installation if it is not already on the computer.
- Microsoft Word 2007 or Word 2010 – needed to enable generation of reports, letters and labels. Not included with **audble desktop** or **audble lite**.
- Adobe® Reader® – to read the user guide provided with **audble** products) If you do not already have Adobe Reader installed, you can download a free version at <http://www.adobe.com>.

natus

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Note: Echo-Screen devices require P/N 1425 Serial to USB adapter cable for data transfer to audble. Older devices may not have included this adapter.

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