

OtoAccess™ Interacoustics® Database



*Supports all Interacoustics
products*



Interacoustics®

leading diagnostic solutions

OtoAccess™

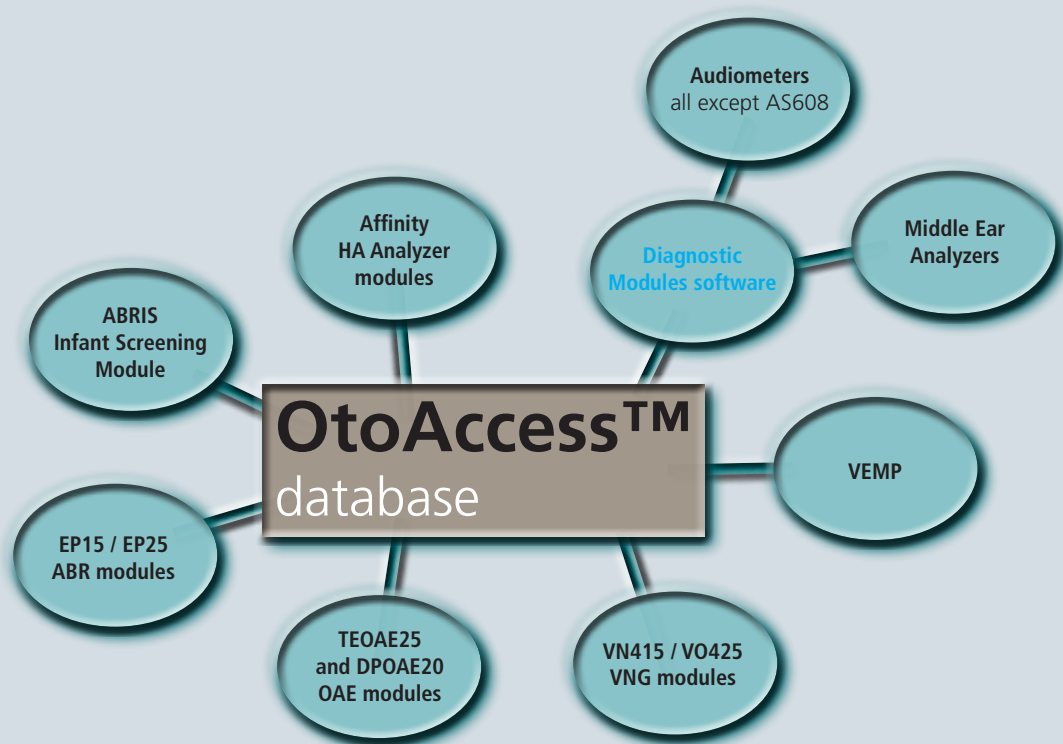
Interacoustics® Database

User-friendly database

OtoAccess™ is a user-friendly database for storage of audiologic data and client information in private and public ENT clinics. It is equally suitable for installation on PCs as a stand alone database application as it is for networks with a number of clients using the same SQL server.

Emphasis has been placed on high-speed data handling capacity. The number of patients and sessions is virtually unlimited and very high quantities of data will have little practical impact on search speed.

OtoAccess™ has a journal feature for commenting on test sessions and a schedule planner for day-list management. Import and export facilities for XML and GDT formats are fully implemented. A high degree of data safety ensures that OtoAccess™ meets HIPAA requirements. Data transfer is possible from any version of laBase to OtoAccess™.





Additional features

- High Speech Data Handling
- Unlimited patient storage
- Integrates multiple diagnostic procedures
- Journal entries for each session with standard word processing toolbar
- Import and Export Capabilities
- Print reports and EMR documents
- HIPAA Compliant
- Microsoft SQL Server 2005 express database for audiometric data storage
- Schedule planner with day-list
- 3 installation types: Stand-alone - Network Client – Server/Network Client
- Data-transfer from any version of laBase to OtoAccess™

OtoAccess™

- *Supports all Interacoustics products*
- *Rapid search & retrieval*
- *Unlimited storage*



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Technical Specifications

PC Minimum requirements:

- Processor of 800 MHz Pentium III or higher
- 128 MB RAM or More (Windows® XP requires 128 MB RAM)
- Hard drive with 50MB free space for software installation and at least 44MB while running.
- Minimum display of 1024x768 pixels with 16bit color or more.
- One or more USB ports, version 1.1 or higher
- RS232 Serial port. (COM port for Audiometers - ! Note Interacoustics can deliver USB to serial converters).
- Network LAN card (if connecting to database over the network)
- CD-ROM drive (convenience during installation and for CD writing back-up)

Supported operating systems:

- Microsoft Windows® XP Professional (SP2 required)
- Microsoft Windows® XP Home Edition (SP2 required)
- Microsoft Windows® Server 2003 family

Software requirements:

- Microsoft Data Access Components 2.8

Included parts:

OtoAccess™ Database Software
Operation Manual on CD

Optional parts:

Diagnostic Modules Software

All Interacoustics instruments supported:

- EP15 Clinical ABR
- EP25 Advanced ABR
- TEOAE25 Screening and diagnostic TEOAE
- DPOAE20 Screening and diagnostic DPOAE
- VEMP
- ABRIS Infant screening
- Affinity Hearing Aid Analyzer
- Audiometers
- Middle Ear Analyzers

Andrew Sullivan

File Edit View Help Login

Clients Journal

First name: Andrew
Last name: Sullivan
Initials: AS
Person ID: 130293
Birth date: 04-04-1995
Gender: Male
Phone: +44 2030 81292
Mobile: +344 3323 32
Fax:
Email: as@Carfo.com

Picture:

Address: Middle Street 4
Address2:
Zipcode: 40535
City: Stanfield
Country: United Kingdom
State:
County:
 With schedule today

Select Instrument

- VO25
- DPOAE20
- EP15
- TEOAE25
- AD22H
- AT235
- Affinity REM

Categories

Category 1:
Category 2:

Person ID	First name	Last name	Telephone	Mobile	City
34088	Annette	Smith	000 3254 3433 434	34 345P 3453	New York
348902	Peter	Scott	000 332 2342 8436	45 3249 0293	New York
450662	Joan	Jones	000 200 4092 0236	45 2093 3239	Washington D.C.
130293	Andrew	Sullivan	44 2030 81292	+344 3323 32	Stanfield
496732	Susan	Stone	000 9269 49480 808	45 4883 3000	New York
405204	Graham	Taylor	000 3243 2940 330	67 4993 2294	New York
889408	Mark	Davis	000 3848 4948 488	45 3892 2039	Chicago

Login: admin Created: 20-09-2006 09:06:15 Modified: 12-10-2006 14:05:50

Sales and service in your area:

Read more here:
www.interacoustics.com/com/OtoAccess

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