



**Quick Select Palette**  
Select the curve to measure

Click to open OTOSuite in full-screen mode

Select an OTOSuite user test

Mute/Unmute monitoring speakers: Select desktop microphone or headset microphone; Activate **Talk Forward**

Interroom

Select channel(s) and/or **Talk Back** to monitor

Stimulus indicator panel

Click up or down arrow to adjust the monitor level

View/adjust test settings here

**Use Num Pad for Quick Select Buttons**

R	L		
7	9		
AC			
Masked			
BC			
Masked			
SF			
Masked			
Ctrl+1	Ctrl+3		
1	3		
Ctrl+4	Ctrl+6		
4	6		
Ctrl+7	Ctrl+9		
7	9		

**THR: T**  
**MCL: C**  
**UCL: U**

**Stimulus**

Tone:	1
Warble:	2
FRESH:	3

**Masking**

Stimulus	5	Masking	Shift+5
Insert:	6		Shift+6
Phone:	7		Shift+7
High Freq:	8		Shift+8
Bone:	9		Shift+9
Speaker:			

**MONITOR**

Stimulus On/Off: N  
Masking On/Off: M

Stimulus level: Arrow up/down

Masking level: Shift+Arrow up/down

Frequency: Arrow right/left

Present Stimulus: Space

Present Masking: AltGr

Store: S

Ear (Right/Left): R/L

Num Pad \*  
F and F2  
F8  
O

P+Arrow up/down

## Keyboard shortcuts

- Stimulus level: Arrow up/down
- Masking level: Shift+Arrow up/down
- Frequency: Arrow right/left
- Present Stimulus: Space
- Present Masking: AltGr
- Store: S
- Ear (Right/Left): R/L

## QUICK GUIDE The OTOSuite Control Panel in AuditBase

You can use the OTOSuite Control Panel in AuditBase as an alternative to working with the audiometer in the OTOSuite software. By using this control panel, you can perform all your regular clinical tone audiometry directly in the AuditBase audiometry view.

**Quick Select Palette**  
Select the curve to measure

Click to open OTOSuite in full-screen mode

Select an OTOSuite user test

Mute/Unmute monitoring speakers: Select desktop microphone or headset microphone; Activate **Talk Forward**

Interroom

Select channel(s) and/or **Talk Back** to monitor

Stimulus indicator panel

Click up or down arrow to adjust the monitor level

View/adjust test settings here





OTOSuite is a software platform that supports various measurement devices such as the audiometer that you are using. Other supported devices are, for example, Immittance instruments or Probe Microphone Measurements equipment.

You can complement your testing in AuditBase with other tests that are only available in OTOSuite. From the OTOSuite Control Panel in AuditBase, you can open OTOSuite in full-screen mode by clicking the OTOSuite button.

AuditBase automatically opens OTOSuite in full-screen mode if you activate any features that are not represented in the OTOSuite Control Panel in AuditBase. This includes:

- All features in OTOSuite that are not on the Audiometry Tone tab
- Features on the Tone tab that are not supported in the OTOSuite Control Panel in AuditBase, such as the Talk to Assistant feature

For example, AuditBase automatically opens OTOSuite in full-screen mode if you activate any of the following:

- Speech Audiometry
- Special Tone Audiometry tests
- Immittance testing, Probe Microphone Measurements etc.

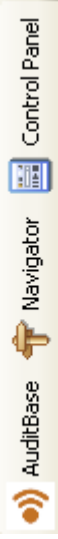
When working in OTOSuite, you can fully benefit from the speech player and scoring functionalities of the audiometer. You can also directly benefit from other measurement types available in OTOSuite without launching NOAH modules.



The pictures show the **Playing and Scoring features of the OTOSuite Speech Audiometry module**



If you load a User Test in the OTOSuite Control Panel in AuditBase that contains any selections that are not represented in this control panel, then AuditBase will automatically open the relevant test screen in OTOSuite in full-screen mode. To close the OTOSuite window and return to AuditBase, click the AuditBase button on the toolbar in OTOSuite or use the keyboard shortcut **O** (in Audiometry module) or **Alt+F4** (in other modules).



### Creating and editing User tests

All configurations and settings are administrated in OTOSuite, including creation and editing of User Tests.

### Storage of OTOSuite data

AuditBase may not display all the data that you measure in OTOSuite. However, any data that you collect inside OTOSuite is stored for the current AuditBase patient. You can view the data in OTOSuite at any time, regardless of whether you launch OTOSuite as a NOAH module or through the OTOSuite Control Panel in AuditBase.

**IMPORTANT!** For comprehensive information regarding safety, see the *OTOSuite User Manual*, and the *user manual for your audiometer*. They contain information and warnings, which must be followed to ensure the safe performance of OTOSuite and your audiometer. Local government rules and regulations, if applicable, should also be followed at all times.

### Manufacturer

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### Technical support

Please contact your GN Otometrics supplier.