



SOUND LIKE NO OTHER

## WHAT'S NEW IN WIDEX COMPASS™ CLOUD

### ALLURE SENSOGRAM

The Sensogram is a signature Widex innovation that has been refined and reintroduced in the Compass Cloud fitting software on the Allure platform. By measuring hearing thresholds in situ – with the hearing aid in the ear and using the same transducer that will provide gain – Sensogram is an optional fitting tool designed to provide a more accurate, truly personalized fitting. It corrects both measurement system variability and individual ear anatomy differences, ensuring fitting targets are precisely calibrated for the wearer's unique ear acoustics to help deliver personalization with a modern workflow.

**The difference is clear with Compass Cloud.**



Data-driven fitting tools



Automatic updates



Supporting success from the start

### STREAMLINED FOR A SMARTER BALANCE BETWEEN PERSONALIZATION AND CLINICAL EFFICIENCY

Allure's Sensogram integrates an updated fitting logic. For low frequencies where open fittings and room noise could reduce accuracy, it uses audiometric thresholds instead of Sensogram thresholds. This leads to more reliable results while strengthening personalization for the mid- and high-frequency fitting targets.

On Allure, the Sensogram focuses on 1, 2, 3, and 4 kHz—the frequencies most critical for speech intelligibility—reducing test time while still targeting the frequencies that matter most. The 0.5 kHz measurement is only required if the wearer's audiometric thresholds are worse than 50 dB HL, improving workflow efficiency without losing relevant data.

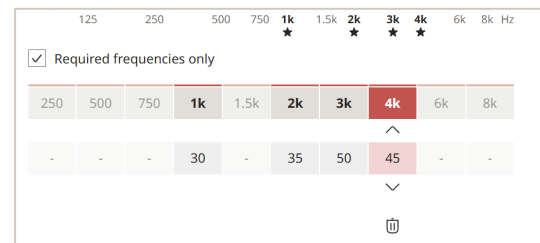


Fig. 1 - Required frequencies for Sensogram will be shown in bold.

### MODERNIZED DISPLAY FOR EASIER INTERPRETATION

The Sensogram interface in Compass Cloud for Allure is simplified for clearer, more intuitive interpretation of data. This makes it quicker for hearing care professionals to apply results confidently to the fitting process.

While the Sensogram display in Widex Allure has been simplified for greater clarity, it continues to run the same highly accurate in-situ measurement algorithms to capture precise hearing thresholds directly through the hearing aids. The streamlined view simply makes results quicker to read, while all underlying calculations and precision data remain active in the background. This means you still benefit from the full diagnostic power of Sensogram to help deliver the same trusted fit with a streamlined workflow in Compass Cloud.

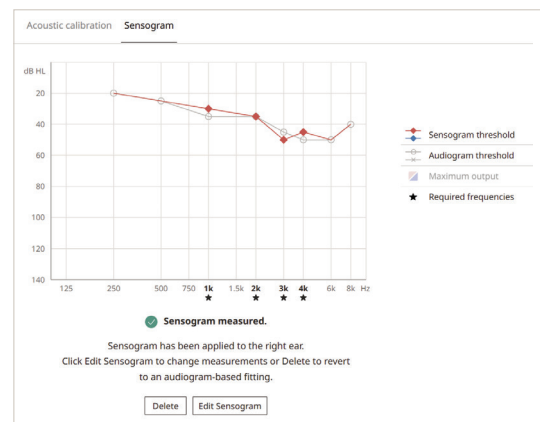


Fig. 2 - The new, cleaner Sensogram layout is designed to make interpretation faster and easier.

### JOIN US FOR THE FUTURE OF HEARING CARE!

Widex Compass Cloud leverages data-driven fitting tools that empower you to deliver personalized fittings for the highest level of care. Always up to date, it automatically delivers the latest enhancements through quarterly updates, keeping your clinic equipped with the newest technology.





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## HOW TO PERFORM ALLURE SENSOGRAM

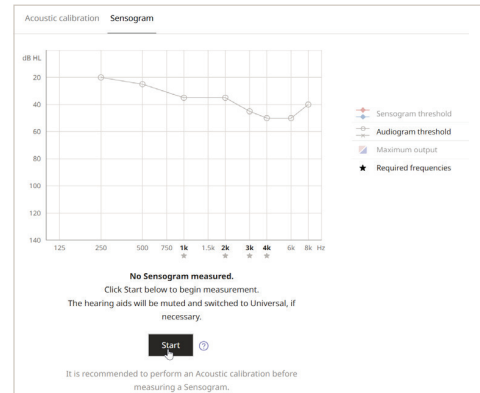
Sensogram is an optional fitting step used when additional individualization is needed beyond what the acoustic calibration provides. It works by supplementing the client's audiogram thresholds with measurements taken at specific frequencies with the hearing aids in the client's ear. This allows for a more accurate fitting tailored to the client.

### HOW TO START

Under the Precision Fitting tab, select Sensogram. Choose "Start" for the right or to perform the measurement one side at a time.

Note: The hearing aid microphones will be muted during testing.

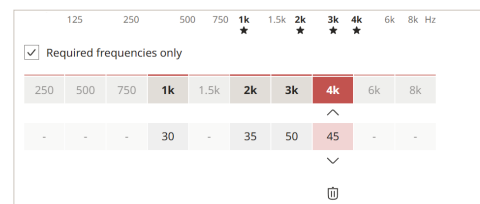
If you need to provide additional instruction to the client during testing, press and hold the microphone button or use the letter T on your keyboard to unmute your client's hearing aids.



### REQUIRED FREQUENCIES

The required frequencies to complete the Sensogram are shown in bold. Use the arrow keys on your keyboard to select the value you want to test. Hover your cursor over the "Play tone" button or press the space bar to activate the tone.

Note: Uncheck the box for required frequencies only to measure expanded Sensogram thresholds.

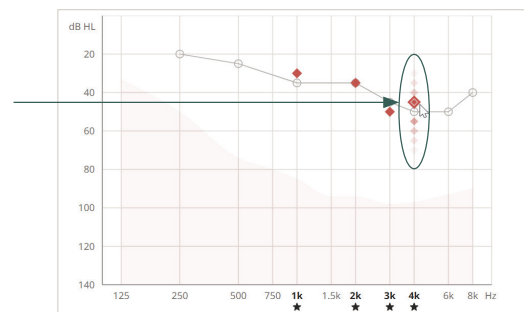
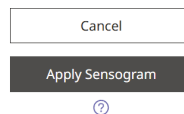


### SENSOGRAM RANGE

The Sensogram screens will display the client's audiogram thresholds with diamond icons above and below the threshold value. These icons represent the expected/potential Sensogram threshold range at each frequency.

### APPLY SENSOGRAM

Select "Apply Sensogram" to confirm and apply the Sensogram measurement to the fitting.



## AT WIDEX, NATURAL SOUND MATTERS.

Sometimes, taking a few extra seconds is what makes the first fit feel right from the start. Sensogram aims to support:

- More precise gain targets based on real ear canal resonance and eartip placement
- Less fine-tuning required after the first fit
- Higher patient satisfaction through truly personalized fittings

When speed is critical, the Sensogram may be skipped. However, it can offer measurable benefit when the patient experiences greater-than-expected difficulty or when the fitting is complex.

