

Anova™

Frequently asked questions

Q

Is the device built for screening or diagnostic testing?

A

The Anova™ has been created for both screening and diagnostic audiometry, providing a completely customisable testing experience. Screening or diagnostic test functionality is dependant on the configuration purchased.

Q

Is the device portable?

A

The Anova™ is significantly smaller and lighter (528g / 1.1lbs) than most audiometers on the market. Supplied with a custom designed carry case, this makes the device conveniently portable and ideal for both in-clinic and mobile audiometry.

Q

Does the device have a touch screen?

A

The Anova™ has a 6.7" colour touch screen display, offering users a more modern, efficient and user-friendly experience. This makes it an excellent long-term investment over traditional button-based devices.

Q

Does the device support automatic testing?

A

Automatic (HW) testing is available depending on the configuration of the device (Anova™ S02 and Anova™ D01 only). Providing increased efficiency, improved accuracy and repeatability. Automatic (Békésy) test functionality can also be purchased on request.

Q

Is calibration required?

A

Like all audiometers, the Anova™ requires an annual calibration to ensure accurate and reliable measurements. Along with clear traceability, validity and confidence in the equipment.

Q

What software is the device compatible with?

A

Paired with our state-of-the-art software (Amplisuite), the device offers users a modern and simple way to present, review and process patient test results. Amplisuite can also integrate directly to NOAH and Otoaccess® databases for an efficient and streamlined workflow.



What is the frequency range?



- 125Hz – 8kHz for AC testing
- 250Hz – 8kHz for BC testing

The max output is dependent on the transducer and frequency. Test frequencies can be toggled on or off within the workflows to meet local requirements.



Is the device PC-based or standalone?



The Anova™ can be used directly via a PC* with our Amplisuite software or as a standalone device. Providing users with a completely versatile testing experience.

*PC-control available in 2026



What accessories are available for the device?



The following accessories are available with the device:

- Amplivox Audiocups (noise- reducing enclosures)
- Wireless (Bluetooth Sanibel HM-E200) printing
- Sound Room Microphone
- Amplisuite database
- OtoAccess® database
- Masking earpiece
- Insert earphones
- DD65 v2 headset
- Booth leads



Warranty



The Anova™ comes with a 2-year warranty as standard.