16 Science **made** smarter

TBS25 Test Box

For superior attenuation in a compact design

The ultimate test chamber

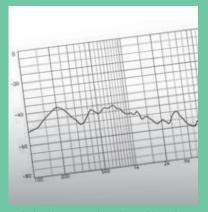
TBS25 is a dedicated test chamber with exceptional performance and signal reproduction. It offers a compact solution in situations where maximum attenuation is critical and space considerations are relevant. It can be used with the Equinox²⁰ and Affinity²⁰ platforms for hearing aid testing and with a variety of proprietary and non standard equipment.

- Very high noise rejection
- Non-linear hearing aids
- The future complex signals
- Easy to use
- Directional microphones
- Telecoils
- Battery current
- Electrical signals
- Gas-spring lid

The Equinox^{2.0}

Use TBS25 with the Equinox^{2,0} and get a compact & flexible test box solution offering:

- Built in battery drain measurements
- Telecoil measurements
- Endless loop testing
- Built-in test sequences
- Historical sessions
- Tests all types of hearing aids
- Embedded reports



Typical noise attenuation when subjected to a diffuse noise field. Performance may differ in actual installation.

Hearing aid diagnostics in a compact modular solution.

The TBS25

Test Box





Science made smarter

Interacoustics is more than state-ofthe-art solutions

Our mission is clear. We want to lead the way in audiology and balance by translating complexity into clarity:

- Challenges made into clear solutions
- Knowledge made practical
- Invisible medical conditions made tangible and treatable

Our advanced technology and sophisticated solutions ease the lives of healthcare professionals.

We will continue to set the standard for an entire industry. Not for the sake of science. But for the sake of enabling professionals to provide excellent treatment for their millions of patients across the globe.

Interacoustics.com

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Related products

Callisto
Portable audiometry,
REM & HIT

Affinity^{2.0}
The integrated fitting solution

Viot™ Video otoscope

Product specifications

All technical and hardware specifications concerning all products can be downloaded from our website.

(**(**) Interacoustics

Audiometry

Tympanometry

ABR

OAE

Hearing Aid Fitting

Balance

Aid Fitting Balanc

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