

- Number of programs: 1
- White noise (adjustable)
- Low Battery Indicator
- Low Cut Filter
- High Cut Filter

Technical Data	EN 60118-7:2005 (2 ccm-coupler)	EN 60118-0:1994 (Ear Simulator)	ANSI S3.22-2003 (2 ccm-coupler)
Tinnitusmasker			
Operating Voltage	1,30 V	1,30 V	1,30 V
Noise Level (RMS)	92 dB SPL	100 dB SPL	92 dB SPL
Frequency Range	<200 Hz-6400 Hz	<200 Hz-8000 Hz	<200 Hz-6400 Hz
Battery Current	0,47 mA	0,47 mA	0,47 mA
Battery Type	312	312	312
Average Battery Life (Zinc-Air)	350 h	350 h	350 h

Note: A maximum noise level of 80dB is recommended for the TRT Noise Generator when being used by an individual with normal hearing; higher noise levels may cause permanent damage to one's hearing. All switch TRT devices are set to a maximum noise level of 80 db.

1 Volume Control

2 Trimmer Door

3 I-O-Switch
I – On
O – Off

4 Battery Compartment

Programming (4pin. System)

Cable: Cable set B or E

Battery: without Battery

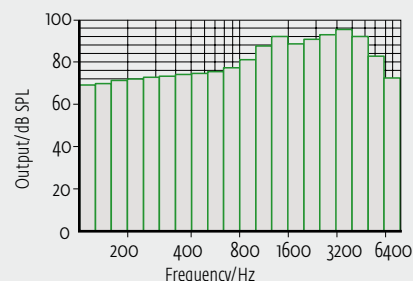
Progr.-Box: HI-PRO
HI-PRO USB

MicroCard
NOAHlink

Software: audifit 4.4.0

These curves are measured with Ear Simulator (EN 60318-4, fig. 2).
All sound pressure levels are referred to 20 µPa.

Third Octave Band Noise



Technical data are subject to changes without notice.