

Simply Tranquil™

NON CUSTOM
SOFT CANAL

Device Features:

- White & Pink noise
- Multi-function switch
- Overnight use
- 0 dBSL floor
- Overnight use
- #10 battery
- 200 hrs battery life
- Open-ear venting
- Hypo-allergenic soft body



The only all-soft, mini ITC tinnitus noise generator for extended wear comfort.

The Simply Tranquil II is a tinnitus noise generator device utilizing digital signal quality. Patients will appreciate same day fitting convenience, a device they can sleep with and no need for ear impressions!

Offer tinnitus patients white and pink broadband noise in a soft, extended wear Tranquil™ brand noise generator.

The Simply Tranquil™ II device is a soft, comfortable noise generator that can be worn all day and throughout the night. It is the smallest, most comfortable low-level noise generator on the market today. The soft, flexible design offers natural sound quality due to the open canal format in a small ITC design.

The memory/volume selector toggle is simple to use and combines two functions into one control. Holding the toggle in either direction will result in a smooth memory change; momentary "clicking" the toggle in an upward or downward motion results in discreet 1dB changes in volume.

The Simply Tranquil difference... features 0 dB noise floor volume control - no noise produced when volume is set at lowest setting. Powered by a zinc-air #10 battery, the device will provide about 200 hours battery life. The soft body is medical grade hypo-allergenic silicone and will not shrink over time.

With Simply Tranquil, patients can now sleep all night long!

DEVICE DATA

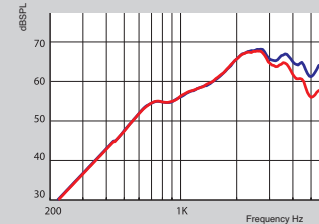
WHITE NOISE RESPONSE

Source.....	OFF
Peak.....	72.9 dB SPL
Peak Frequency.....	300 Hz
RMS OUT.....	80.4 dBSPL
Noise Reduction.....	16 dB
Battery Drain.....	0.40 mA
Battery Life (10A).....	200 Hrs.

PINK NOISE RESPONSE

Source.....	0.0 dB
Peak.....	79.7 dB SPL
Peak Frequency.....	300 Hz
RMS OUT.....	82.6 dBSPL
Noise Reduction.....	16 dB
Battery Drain.....	0.40 mA
Battery Life (10A).....	200 Hrs.

KEMAR Real-Ear



BLUE CURVE = Broadband white noise
RED CURVE = Broadband pink noise

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