

# Tinnitus Management






Sound strategies to suit every need.

## How it helps

Multiflex Tinnitus Pro caters to various management strategies by offering a wide variety of masking stimuli with an even greater opportunity for you to tailor the sound to your patient's needs. Within Pro Fit, the Tinnitus screen provides 16 channels to adjust gain, tilt, and modulation as well as displaying uncomfortable loudness level (UCL) values and safety notifications for stimulus level above 80 dBA to ensure that the masker does not reach an uncomfortable or unsafe listening level. Five new ready-to-fit masking stimuli are also available to choose from, empowering you with more options to help your patients.

Additionally, patients can utilize the My Starkey app to start and stop tinnitus streaming or adjust volume and modulation. Other types of relaxing sounds are also available through the Relax app.

## Where to find it

Edge AI		
24	20	16
 Multiflex Tinnitus Pro	 Multiflex Tinnitus Pro	 Multiflex Tinnitus

Full Tinnitus Options	
Stimuli	Description
<b>Audiogram Shaped</b>	Automatic shaping of the tinnitus stimulus based on the hearing loss
<b>White Noise</b>	Comprised of equal energy distribution across frequencies
<b>Custom</b> (MultiflexTinnitus Pro version only)	Personalized shaping of the tinnitus stimulus based on in-situ Minimum Detection Level (MDL) and Minimum Masking Level (MML)
<b>Pink</b>	Comprised of less high frequency energy than white noise, this soothing sound is reminiscent of wind and light rain
<b>Red</b>	Comprised of less high frequency energy than pink noise, this deep pitched sound is reminiscent of rumbling thunder and waterfalls
<b>Blue</b>	Comprised of less low frequency energy than white noise, this high-pitched sound is reminiscent of steam escaping from a pipe or the sound of a computer fan
<b>Purple</b>	Comprised of less low frequency energy than blue noise, this higher pitched sound is reminiscent of a sizzle or a hiss
<b>Ocean</b>	This relaxing sound mimics the sound of the ocean, providing a pleasant alternative to other available sound options

## Tell your patients



Edge AI offers tinnitus relief options that can be tailored just for you.



Read more about Starkey research here: <https://www.starkeypro.com/continue-learning/research-and-publications>

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