



VIELIGHT VAGUS

\$699 USD

The Vielight Vagus offers non-invasive stimulation of the Vagus nerve based on the principles of photobiomodulation (PBM).

Utilizing our patented intranasal technology along with two bilateral neck modules, the Vielight Vagus is the first in our product lineup to specifically target the parasympathetic nervous system via the vagus nerve.



WHY THE VAGUS?

The vagus nerve plays a critical role in regulating many essential bodily functions, acting as a direct communication pathway between the brain and the gut.

The Vielight Vagus device targets the vagus nerve, offering potential benefits for enhancing the brain-body connection and boosting brain/systemic performance.

BENEFITS

- Stress reduction
- Clearer thinking
- Promotion of physical / mental wellbeing
- Heightened brain-body connectivity



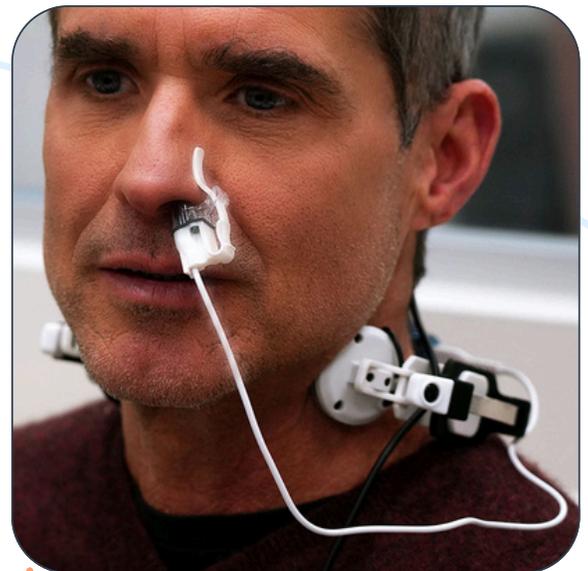


FEATURES

- Simple operation: automatic timer shuts off device after completion of a 20-minute session
- 1 nasal applicator to be inserted into the nasal cavity
- 2 bilateral neck modules to sit on the left and right sides of the neck
- An expandable and flexible steel band capable of accommodating different neck sizes
- Operated via an electrical outlet, and suitable for 110V and 220V power grids

SPECIFICATIONS

- Bilateral Neck Modules (2):
Surface irradiance power density of 50mW/cm.
- Intranasal applicator (1):
Surface irradiance power density is 25mW/cm.
- Pulse frequency:
100 Hz, 50% duty cycle.



Recommended Usage

One 20-minute session per day, for 6 days a week.