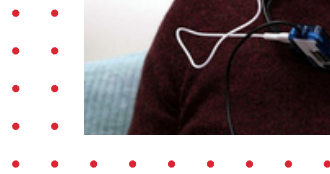


Non-Invasive Stimulation for the Vagus Nerve

The Vielight Vagus has the potential to revolutionize how we target the brain-gut connection.

This device revolutionizes non-invasive stimulation of the vagus nerve via photobiomodulation (PBM). This device was engineered to enhance the parasympathetic nervous system via the vagus nerve.



USD \$699



Benefits

- Heightens brain-body connectivity
- Improves mental clarity
- Promotes physical and mental wellbeing
- Reduces stress

Why the Vagus Nerve?

The vagus nerve is crucial in regulating many of our bodies' most basic functions. One of the most important aspects of the vagus nerve is its direct connection between the brain and the gut.



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
- A flexible steel band capable of accommodating different neck sizes
- Operates via an electrical outlet, and suitable for 110V and 220V power grids

SPECIFICATIONS

- Bilateral neck modules (2): Irradiance of 810nm at 50mW/cm²
- Intranasal applicator (1): Irradiance of 810nm at 25mW/cm²
- Pulse frequency: 100 Hz, 50% duty cycle



Recommended Usage

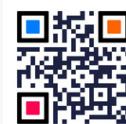
One 20-minute session per day
6 days a week.

Retail Price

\$699 USD



Vielight Inc. is a leader in the field of photobiomodulation (PBM), with over 100,000 devices sold. We are a certified medical device manufacturer under MDSAP and ISO 13485. Over a decade ago, we invented the field of home-use brain and intranasal PBM technology. We own the most patents in the industry, spanning from AI to neuromodulation. Our researchers actively collaborate with top universities, healthcare, and government partners to enhance lives.



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