

810 INFRARED



Intranasal Brain Stimulation Device for General Wellness and Mental Acuity

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The Vielight 810 Infrared is an LED based, compact intranasal brain photobiomodulation (PBM) device for general wellness and mental acuity. The 810 Infrared complements the systemic PBM effects of the 633 Red and 655 Prime.

Why the Nose for Brain PBM?

Research shows that 810 nm NIR light passes through the nasal channel and reaches the brain.

The 810 nm near infrared (NIR) light easily passes through the nasal channel to the brain. QEEG images, taken before and after using the Vielight 810, show support for restorative activity in the brain.

Light and compact, the 810 Infrared can be used in most living environments, which makes it a perfect entry-level wearable device for brain PBM.

The simplicity of timed one-button operation increases the ease of use and user experience.

The 810 is a perfect companion for wellness enthusiasts and biohackers.



Safe
Wellness
Device*



Timed
Operation



Lightweight
Device



Invisible
Near
Infrared
Light, NIR



Light
Pulsing
Frequency

Recommended Usage: Use on its own once a day. If used twice a day, allow at least six hours between the sessions. It can also be used alternately or simultaneously with the 633 Red (shown below) or the 655 Prime, as well as with the X-Plus device.

Convenient Features: Compact and light, the 810 NIR is designed for convenience and simplicity of use.

Multipurpose, battery-operated PBM device. One AA battery is required for operation and included with each device.

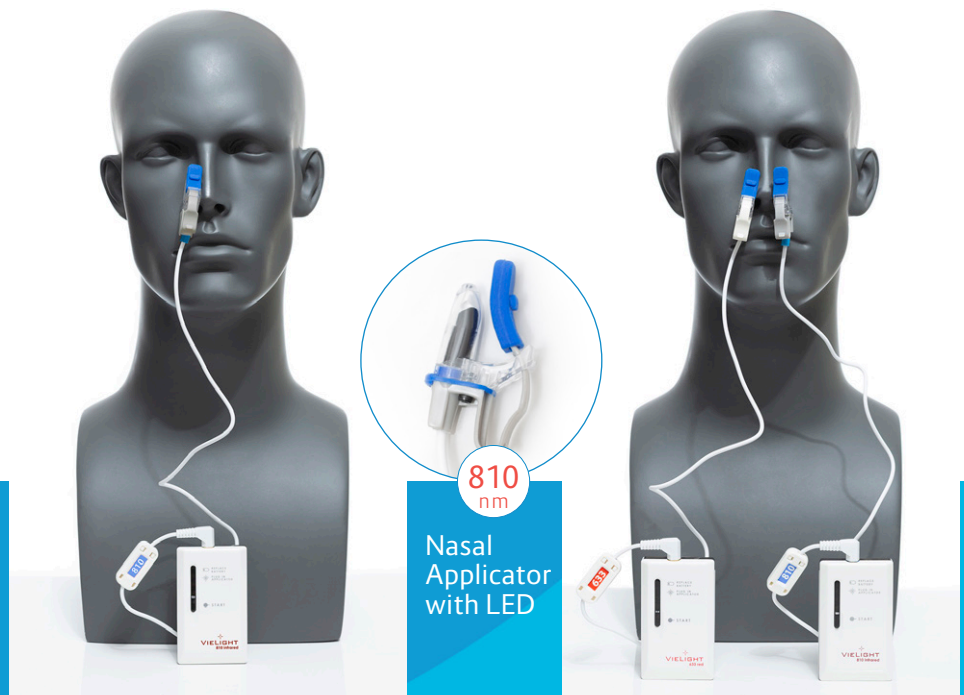
Each session is preset for approximately 25 minutes, and the device switches off automatically.

A clip on the back of the controller is provided to help keep the cord tidy.

PBM Specifications: The LED of the nasal applicator emits 810 nm (wavelength) near infrared light, NIR, pulsing at 10 Hz. The power density of the light is 13 mW/cm².

810 INFRARED |
US\$499 |

810 INFRARED + 633 RED |
US\$499 + US299 |



*FDA General Wellness Device and CE Low Voltage and EMC Directives compliant.