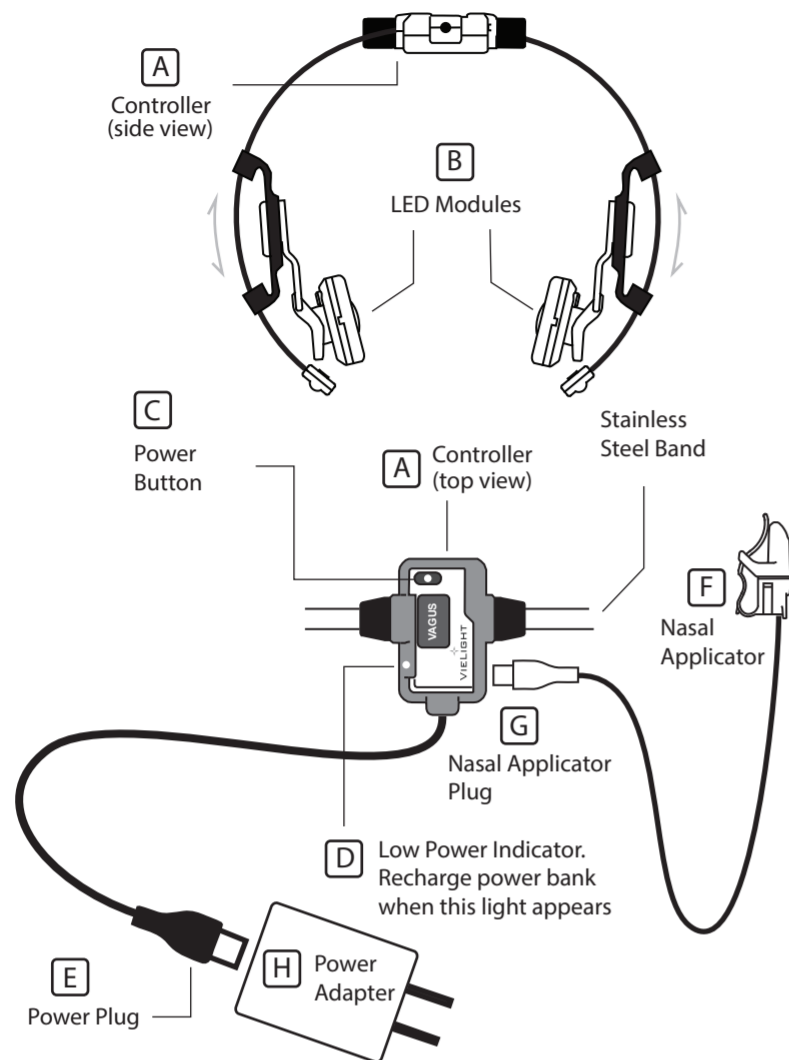
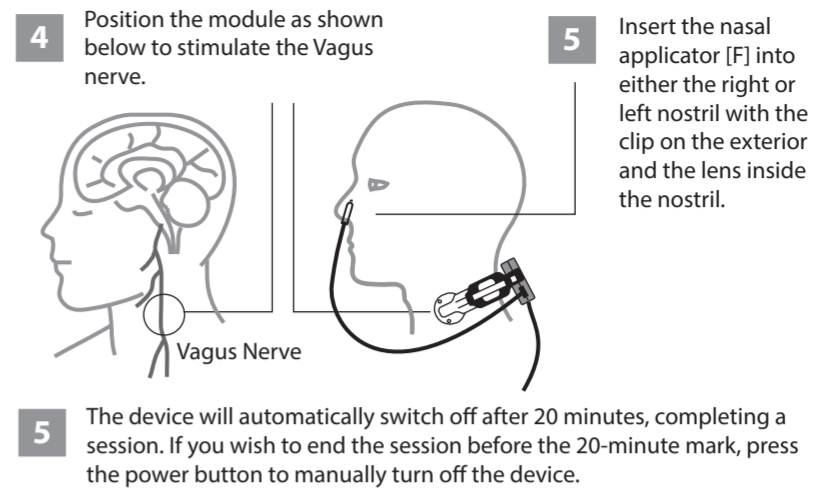
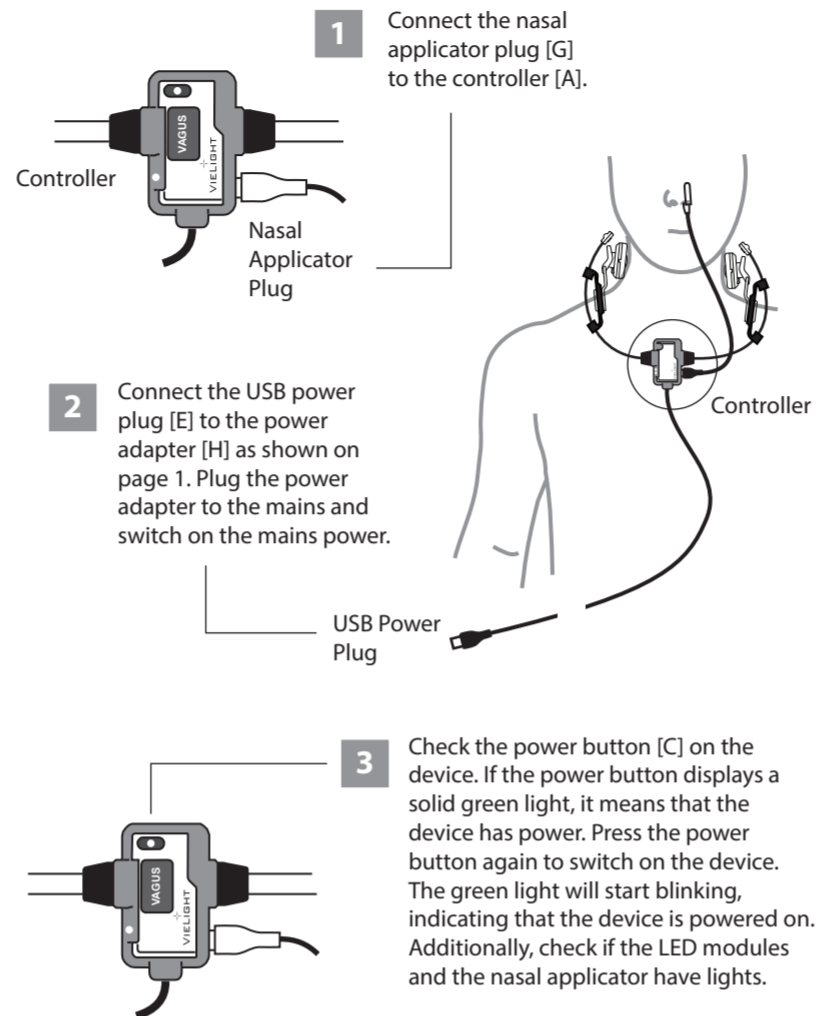


VIELIGHT VAGUS USER GUIDE



USING THE VIELIGHT VAGUS

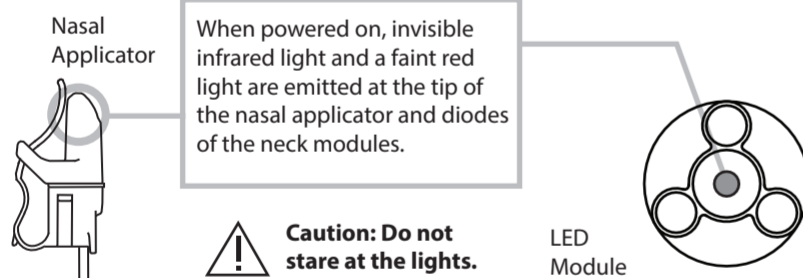


CARE AND CLEANING

- Options to clean the nasal applicator:
 - Wipe the nasal applicator gently with 70% alcohol or antiseptic wipes to help disinfect the surface.
 - Clean the nasal applicator gently with soap and water. Rinse it thoroughly afterward and let it dry before using it again.
 - Sanitize the nasal applicator with a UV lamp. Follow the manufacturer's instructions for proper usage.
- For cleaning other surfaces, such as the device itself, use a soft, dry cloth to clean these surfaces. Avoid using abrasive cleaners, as they can damage the device.
- It is important not to submerge any of the components on the neck module in liquid or cover them with other materials during use. This can cause damage to the device and affect its functionality.
- When storing the device, keep it in a dry and dust-free location. The recommended temperature range for storage is between 10°C to 40°C (50°F to 104°F). It is also important to keep it away from direct sunlight, as prolonged exposure to sunlight can potentially damage the device.
- Sharing devices and nasal applicators is not recommended, as it increases the risk of spreading infectious diseases. To maintain hygiene and minimize the chances of transmitting pathogens, it is best for each individual to have their own personal device and nasal applicator.

SIDE A

SAFETY ADVICE - LIGHT SOURCE



NOTE
When using the Vielight Vagus, users should not experience any serious side effects or physical discomfort. Some feeling of warmth or minimal skin redness at the location of device use may occur. If you experience discomfort, contact Vielight at +1 877 355 8012 (North America), info@vielight.com, or chat at www.vielight.com.

SPECIFICATIONS

LED Specifications:
Light source, LED module: 810 nm LED (50 mW/cm² x 1)
Light source, nasal applicator: 810 nm LED (25 mW)
Pulse rate: 100 Hz
Duty cycle: 50 %

General Specifications:
Treatment duration: Automatic shut-off at 20 +/- 0.1 minutes
Low power indicator: < 4.2 V
Power adapter: AC Input: 100-240 V, 0.5 A, 50/60 Hz
DC Output: 5 V, 2.0 A



Read this guide thoroughly before use.



IR emitted from this product may cause eye irritation. Do not stare at operating diodes for an extended amount of time.

WARNING!

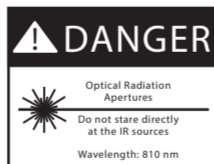


Interference may occur in the vicinity of known radio frequency (RF) transmitting devices and equipment marked with the following symbol.

CAUTION!



Do not drop or physically alter the device or provided components.



DANGER
Optical Radiation Apertures
Do not stare directly at the IR sources
Wavelength: 810 nm

Danger: Device emits optical radiation



Caution: Optical radiation aperture
IR emitted from this device may cause eye irritation. Do not stare directly at the IR sources.



Caution: This device operates using repeated exposure to near infrared radiation (NIR).



Follow the instructions in the user guide.

REF Vielight Vagus

Vielight Inc.
471 Jarvis Street
Toronto
ON M4Y 2G8
Canada



CISPR 32:2012/
EN 55032:2012
CISPR 24:2012/
EN 55024:2010

(North America) +1-877-355-8012

info@vielight.com



LIMITED TWO - YEAR WARRANTY

Your Vielight Vagus is warranted to be free of defect in material and workmanship under normal use.

This warranty is limited to a period of two years from the purchase date. Within this period, repairs or exchange of parts that are deemed necessary by the company will be made free of charge.

This warranty does not cover damage by the following:
a. Misuse, abuse or alteration to the product.
b. Damage caused by accident or neglect.
c. Service or repairs made by unauthorized persons.

WE SHALL NOT BE RESPONSIBLE FOR ANY INCIDENTAL, SPECIAL, OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THIS PRODUCT.



www.vielight.com

VIELIGHT
The Life Light®

Vagus.280623.0

SIDE B