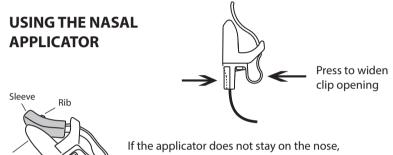


nostril with the clip on the outside and the lens in the nostril.

Insert the headset plug [F] and the nose applicator plug [E] into the controller as shown in the diagram on the first page.

Press the start button [H] to begin. The status Indicators [G] will show remaining application time. The unit switches off automatically after 20 minutes.

The Neuro 2 will automatically shut down when the battery charge level is too low to maintain performance specification. The beeper will sound and the controller will indicate fault status 1, 4. Please proceed to charge the device.



use the blue silicone sleeve. The sleeve has a smooth side and a side with a rib. Use with rib facing the lens for maximum grip.

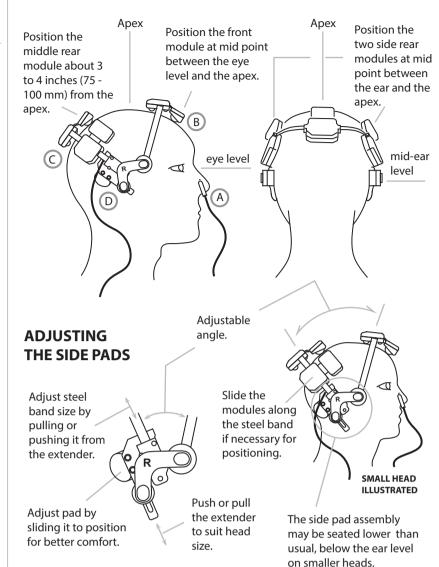
Headset unplugged

check upstream devices and

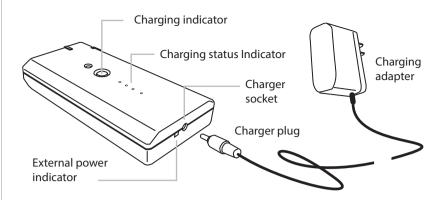
connectors.

Nasal applicator unplugged

POSITIONING THE HEADSET MODULES



CHARGING THE BATTERY



Insert the charger plug completely into the charging socket of the controller and connect the charging adapter to the mains power. The external power indicator light up and charging starts. If this indicator does not light up, check power

When charging starts, the status indicator displays the charging progress. If the charging lights do not come on, power off and on to restart the charging process

Complete charging takes a maximum of six hours and stops automatically.

A fully charged Neuro 2 is sufficient for about five applications.

Note: 1. If the battery power is exhausted, it will not charge normally and the status indicator remains inactive when the power supply is plugged in. Leave the power plugged in overnight to allow for trickle charging. Thereafter, press the start button to reset the system and to resume normal charging.

2. The battery will not charge when the device is in test mode

USING THE NEURO 2 WHILE CHARGING

The Neuro 2 can be used while charging. Please note the following:

- 1. The charging adapter provides power for charging the battery only and does not provide power to run the device.
- 2. If the battery reserve is low, connecting the charger adapter to the unit will not enable a full application. Please allow the Neuro 2 to charge for at least 1 hour before use.

MAINTAINING BATTERY PERFORMANCE

- 1. Before using the Neuro 2 for the first time, charge the controller with the Vielight charging adapter until it stops automatically.
- may affect its lifespan. 3. Use only the charging adapter provided with your Neuro 2. Using charging
- adapters belonging to other electronic devices may damage your Vielight controller and void your warranty.

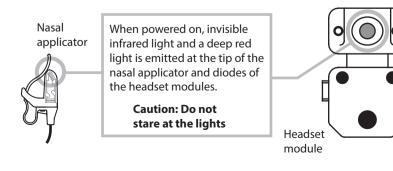
2. Do not allow the battery in the controller to be completely discharged as it

4. Keep the Neuro 2 fully charged as often as possible as such, it is recommended to charge it after every use. It is safe to keep the Neuro 2 connected to the charging adapter as the charging process will automatically stop when it is completed.

CARE AND CLEANING

- 1. To clean the Nasal Applicator, wipe gently with alcohol or antiseptic wipe. As an option for added hygiene, use a UV sanitizer.
- 2. Use a soft, dry cloth to clean the other surfaces. Do not use abrasive cleaners. Do not submerge any component in liquid.
- 3. Store the equipment in a dry location, free from dust, away from direct sunlight. The storage temperature should be within 10° C to 40° C.

SAFETY ADVICE - INFRARED LIGHT SOURCE



Most people do not experience physical discomfort while using the Neuro 2, although some feeling of warmth is expected.

DEVICE SELF TEST

The device should be checked for proper functioning periodically by following the steps below.

- 1. Plug the headset, nasal applicator, and the charging adapter to the controller. 2. Plug the charging adapter to the mains power.
- 3. Press the start button for 5 seconds, until you hear a beep and the result of the test will be displayed by the status indicator. To test again, press the start button. 4. The device will exit test mode automatically after 30 seconds, or press the start button again until the beep sounds.

- If all the light indicators on the controller blink, the system is in order.
 If a fault is detected, the main fault light will blink, and the status light will
- identify the fault as described below.

power

indicator

Output power (Gamma): Auto off timer: Battery charger System health check: Battery Low Indicator: Fault Indicators: External power indicator: Treatment timer: **Charging Status:** Battery Type: Power Adapter:

SPECIFICATION

Light source, headset:

Output power (Alpha):

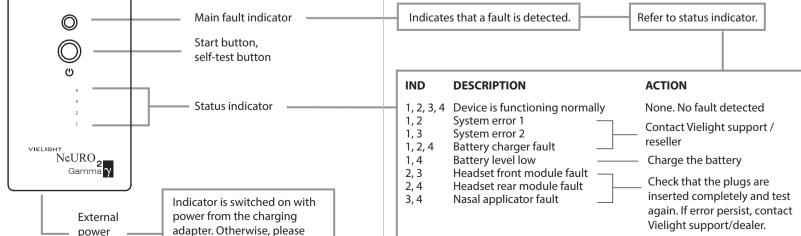
: 810 nm LED x 1 Light source, nasal applicato Regulated, pulsed at 10 Hz, synchronised Regulated, pulsed at 40 Hz, synchronised Built in, auto boost & trickle charge, auto shut off 7 parameters, LED indicators, sounder LED, sounder, fault code, auto system shut off LED, fault code, sounder LED with independent circuit

810 nm LED x 4

Sequential light indicator Sequential light indicator NiMH 1900 mAh, 3.6 V AC Input: 100-240 V, 0.35 A, 50/60 Hz DC Output: 7.5 V. 1.0 A

SELF TEST INDICATIONS

Indicator(s) will light up when the headset and / or the nasal applicator is not plugged in when the unit is in run mode.





Follow the instructions in the user guide.



Note important cautionary information such as warnings or cautions before using the device.



REF Alpha V2 Gamma V2



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CISPR 32:2012/

EN 55032:2012

CISPR 24:2012/

EN 55024:2010

LIMITED ONE - YEAR WARRANTY

Your Vielight Neuro 2 is warranted to be free of defect in material and workmanship under normal use.

This warranty is limited to a period of one year 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

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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.



SIDE B

SIDE A