

WELCOME

Thank you for purchasing Halo Sport, and welcome to the future of athletic training. At Halo, we're committed to your success, and we look forward to hearing how Halo Sport helps you reach your highest potential.

PRECAUTIONS

The performance of Halo Sport may be compromised by electromagnetic interference (EMI), such as interference from power lines, induction heaters, or body fat measurement scales. This could cause the headset to shut down and not deliver Neuropriming.

Although Primers are meant to be used with water or saline solution, Halo Sport should not be immersed in liquid. Clean by wiping with a dry or damp cloth.

Halo Sport contains a lithium-ion power cell. Do not disassemble the headset or dispose of it contrary to appropriate regulations.

Do not use Halo Sport if the headset or Primer Band have been damaged.

Charge Halo Sport only with the included USB cable and with an adapter compliant with all applicable regulations and standards.

Listening through any headphones at high volume can gradually cause hearing loss. Please listen responsibly.

TECHNICAL DATA

HEADSET

Model Number HS002K
Height adjustment 40mm slider each side
Head size range (ear-to-ear) 125 - 180 mm
Weight 350 g
Operating temperature 0 - 40 degrees Celsius
Storage temperature -40 to 60 degrees Celsius
Output configuration 1 scalp Primer Band

Output architecture Voltage-controlled current source
Number of current sources 1
Maximum current 2.2 mA
Output frequency range 0 - 625 Hz
Maximum voltage 36 V
Output precision $\pm 10\%$ or $\pm 50 \mu\text{A}$, whichever is larger

Power supply

Communication Lithium-ion (LiPo) cell, USB - C recharge
BLE custom GATT service with encryption and binding
Bluetooth Audio
Contains TX FCC ID: A8TBM6252
Contains TX IC: 12246A-BM62S2
FCC ID: A8TBM6252
R&TTE Conformity

PRIMER BAND

Nominal area 46 sq cm
Conductive path Carbon, saline solution
Contact material Elastomer foam

FCC STATEMENT

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.
Increase the separation between the equipment and receiver.
Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
Consult the dealer or an experienced radio/TV technician for help.

ICC RSS-GEN STATEMENT

This Device complies with Industry Canada License-exempt RSS standard(s). Operation is subject to the following two conditions: 1) this device may not cause interference, and 2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

UNDESIRE

If you experience undesired reactions, please stop using the system and consult with your trainer or physician. While Primers are hypoallergenic and designed for comfort, users with sensitive skin may experience irritation under the Primers due to stimulation. Use of any headset for prolonged periods may cause or exacerbate headaches.

WARNINGS

Do not use if you have any injury or defect (such as a hole, plate, past fracture, or implanted medical device) in the portion of your skull over your brain.

Do not use if you have any active implanted medical or electronic device, such as a pacemaker or defibrillator.

Do not use if you have epilepsy or any history of seizures.

The safety of neurostimulation has not been studied in pregnant women. Do not use during pregnancy or if you are breastfeeding.

If you are in the care of a physician, please consult your physician before using this device.

Do not use while driving, operating machinery, or in any situation in which you are at risk for injury.

Do not use on children.

Only use Halo Sport when positioned like normal headphones, over the vertex of the head.

Do not use over the neck or other body regions. Halo Sport should only be used as directed over normal, healthy, intact skin.

Use of products or accessories not approved by Halo Neuroscience and/or not compatible with the Halo Sport system may cause harm or injury.

**Product Information**

Halo Neuroscience
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www.haloneuro.com