

HyperBoot

By Nike x Hyperice

EN Operating Instructions

Important safety instructions -Original Instructions.

Retain for future use.

When using an electrical appliance, basic precautions should always be followed, including the following:



Read all instructions before using the Nike x Hyperice

For household use only .

⚠ WARNING

To reduce the risk of electric shock, fire and personal injury, or property damage, this device must be used in accordance with the following warning, cautions, and safety instructions:

- Unplug from outlet when not charge, and before putting on or taking off parts.
- Do not operate under a blanket or pillow. Excessive heating can occur and cause fire, electric shock, or injury to persons.
- Close supervision is necessary when this appliance is used by, on, or near children, invalids, or disabled persons.
- Use this appliance only for its intended use as described in this manual.
- Never operate this appliance if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water. Return the appliance to a service center for examination and repair.
- Do not carry this appliance by supply cord or use cord as a handle.
- Keep the cord away from heated surfaces.
- Do not operate where aerosol (spray) products are being used or where oxygen is being administered.
- To disconnect, remove plug from the outlet.
- Do Not Crush – Avoid sharp folds.

- BURNS WILL RESULT FROM IMPROPER USE - READ INSTRUCTIONS BEFORE USING - DO NOT WET – DO NOT USE PINS - NEVER REMOVE COVER.
- Temperatures sufficiently high to cause burns may occur regardless of the control setting. Do not use on an infant or invalid or on a sleeping or unconscious person.
- Do not use on insensitve skin or on a person with poor blood circulation. Check the skin in contact with the heated area of the appliance frequently to reduce the risk of blistering.
- Do not expose to rain, store indoor.

No modification to this equipment is allowed.

If you experience severe pain, any unusual symptoms, or want to remove the HyperBoot in an emergency during use, stop the session by pressing the **[Play/Pause]** button and/or power off device by pushing the **[Power]** button, loosen straps, and remove the shoe.

 DANGER

To reduce the risk of electric shock, fire and personal injury, or property damage, this device must be used in accordance with the following warning, cautions, and safety instructions:

- Carefully examine the device before each use for signs of wear, damage, or misuse.
- Discard the appliance if the covering shows any sign of deterioration, such as checking, blistering, or cracking.
- Do not use while sleeping or driving.
- Do not use on areas of insensitve skin.
- Use only clean, dry feet; socks are recommended.
- Keep Dry – Do not operate in a wet or moist condition.
- Burns can occur regardless of control setting – check skin under product frequently, immediately turn off and remove the device form the foot at first sign of discomfort.
- Never use pins or other metallic fasteners with this appliance.
- Always unplug this appliance from the electrical outlet immediately after charging and before cleaning.

 CAUTION

When using this electrical device, basic precautions should always be followed:

















- Product is to be used by adults who are in good health, not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction. Children should be supervised to ensure they do not to play with the product.

- The device has a heated surface. Persons sensitive to heat should use caution when using this device. This device should not be used by persons who are insensitive to heat, or by persons who are unable to react to overheating.
- Outdoor shoes must be removed before use.
- Use only on a clean, dry surface of the body, it is recommended to wear socks.
- Do not use HyperBoot on wet skin or over topical ointments, especially ones that contain heat-producing ingredients as skin burns could result.
- Do not attempt to take apart the HyperBoot, there are no serviceable parts.
- Do not tamper or alter the HyperBoot in any way.
- To avoid risk of electric shock, do not use the HyperBoot near water, such as near a bathtub, sink, laundry tub, or swimming pool. Do not immerse device in water.
- To avoid damage and risk of electric shock, never spill liquid of any kind on the HyperBoot.
- The HyperBoot contains a Li-ion battery. The battery must be disposed of safely at an appropriate e-waste disposal or recycling facility.
- Unplug the charger from battery after charging or prior to use. HyperBoot will not function while charger is plugged into battery.
- Never leave the HyperBoot operating or charging unattended.
- Do not sit on, press against, or crush the HyperBoot.
- Do not crush the device by placing items on top of it during storage.
- Examine the device frequently for signs of wear or damage.
- If there are such signs, if the device has been misused or does not work, return it to an authorized Hyperice service center for examination and repair.
- This device is not intended for medical use in hospitals.

SAVE THESE INSTRUCTIONS

LABELS

The following labels and symbols appear on the product, manual and/or packaging.

| | | |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
|  | Danger symbol to identify a hazard that may lead to death or serious injury. | In Manual |
|  | Warning symbol to identify a hazard that may lead to death or serious injury. | In Manual, On Shoe |
|  | Caution symbol to indicate the need for the user to consult the instructions for use for important cautionary information such as warnings and precautions that cannot, for a variety of reasons, be presented on the control unit itself. | In Manual, On Shoe |
|  | Read instructions before use | In Manual, On Shoe |
|  | Alternating Current | On Charger |
|  | <p>Separate collection for waste electrical and electronic equipment.</p> <p>This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources.</p> <p>To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmentally safe recycling.</p> | On Shoe |
|  | Heat Control | On Shoe |
|  | Power On/Off | On Shoe |
|  | Compression Control | On Shoe |
|  | Play/Pause Session | On Shoe |
|  | Do not wash | On Shoe |
|  | Do not dry clean | On Shoe |
|  | Do not iron | On Shoe |
|  | Do not bleach | On Shoe |
|  | Do not tumble dry | On Shoe |
| IP54 | Degree of protection against ingress of water | On Shoe |
|  | Manufacturer | On Shoe |

| | | |
|-----------------------------------------------------------------------------------|----------------------------------------|------------|
|  | European CE Mark of conformity | On Shoe |
|  | UK Mark (UKCA) | On Shoe |
|  | Country of Manufacture – Made in China | On Shoe |
|  | The Bluetooth figure mark | On Package |

Bluetooth® Wireless Technology

The Bluetooth® word mark and logos are owned by Bluetooth SIG, Inc., and any use of such marks by Hyperice is under license.

In the unlikely event of loss of a stable Bluetooth connection, the system will attempt to re-establish its connection automatically. The HyperBoot is completely autonomous, and will continue operating normally, even during a loss of connectivity. If this control unit does cause interference, which can be determined by turning the control unit off and on, the user is encouraged to try to correct the interference by reorienting or relocating the control unit, increasing the separation between equipment and the control unit, or connecting the control unit to a different outlet on a circuit if it is plugged in.

The HyperBoot uses Bluetooth 5.0 wireless technology developed by **Hyperice, Inc.** 525 Technology Drive, Suite 100 Irvine, CA 92618 USA with the following radio specifications: Frequency 2.4Ghz

Declaration for EU compliance

| | |
|------------------------------------|-------------------------|
| Frequency and maximum output power | 2402-2480 MHz, 0.71 dBm |
| | 433.92 MHz, -7.39 dBm |

FCC ID: 2AWQY-OMN

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.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.

This equipment complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the ISED radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that are deemed to comply without testing of specific absorption rate (SAR).

IC: 26929-OMN

This device contains a license-exempt transmitter that complies with Innovation, Science and Economic Development Canada's license-exempt RSS. Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient un émetteur exempt de licence qui est conforme au RSS exempt de licence d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est soumis aux deux conditions suivantes:

1. Cet appareil ne doit pas provoquer d'interférences.
2. Cet appareil doit accepter toutes les interférences, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

Cet équipement est conforme aux limites d'exposition aux rayonnements FCC/ISED établies pour un environnement non contrôlé et respecte les directives d'exposition aux radiofréquences (RF) de la FCC

et les regles d'exposition aux radiofréquences (RF) RSS-102 de l'ISED. Cet équipement présente de très faibles niveaux d'énergie RF qui sont jugés conformes sans test du débit d'absorption spécifique (SAR).

Hereby, Hyperice, Inc. declares that the radio equipment contained in the HyperBoot is in compliance with the Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://hyperice.zendesk.com/hc/en-us>

Internal Battery Information

The HyperBoot unit is equipped with a rechargeable Lithium-ion battery. The internal battery is designed to allow use of the HyperBoot anywhere – even when power outlets aren't available. The HyperBoot may need to be charged before first use. A fully charged battery will provide power for approximately 1 - 1.5 hours of continuous use at highest settings. It takes approximately 5-6 hours to fully charge the battery when the control unit is plugged in and not in use.

This device contains a **Lithium-ion battery**. This device contains batteries that are non-replaceable. When the battery is at end of life, the device shall be properly disposed of. The battery must be complied with safely at an appropriate e-waste disposal or recycling facility.

WARNING

- Follow all charging instructions and do not charge the battery pack or device outside of the temperature range specified in the instructions.
- Charging improperly or at temperatures outside of the specified range may damage the battery and increase the risk of fire.
- Nominal temperature range for charging the battery
0°C/32°F-45°C/113°F
- Nominal temperature range for operating the battery
-20°C/-4°F-60°C/140°F
- Under abusive conditions, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the battery may cause irritation or burns.
- Do not use a battery pack or device that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion, or risk of injury.
- The battery used in this device may present a risk of fire or chemical burn if mistreated. Do not disassemble, do not expose a battery pack or device to fire or excessive temperature. Exposure to fire or temperature above **130°C** (265°F) may cause explosion.
- In the event of the battery leaking, do not allow any liquid to come into contact with the skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical attention.
- In case of battery rupture, major leakage, or explosion, evacuate the area and quarantine the contaminated area. Provide good ventilation to clear out any fumes, gases, or pungent odors.
- **Eyes**—Rinse eyes with plenty of water for 15 minutes; seek immediate medical attention.
- **Skin**—Rinse affected area with plenty of water and soap or take a shower for 15 minutes.
- **Inhalation**—Expose the person to fresh air and use artificial respiration if needed; seek medical attention if necessary.
- **Ingestion**—Consult a physician or local poison control center immediately.
- Dispose of used battery promptly. Keep away from children. Do not disassemble and do not dispose of in fire.
- Do not modify or attempt to repair the appliance except as indicated in the instructions for use and care.

WARNING

The HyperBoot should only be charged with the GUANGDONG MINGXIN POWER TECHNOLOGIES CO.,LTD. model: **MX20DU-0504000** charger that was supplied with the device. Do Not charge the HyperBoot overnight or leave it unattended when charging or in use.

Nominal temperature range for charging the battery **0°C/32°F-45°C/113°F**

Charging Instructions

To charge, connect the adaptor into the battery's charging port and plug the charging cord into a wall outlet. Fully charge the battery for up to six hours before first use.

A LED light pulses to show the battery level and indicate active charging. Full charge is indicated when the LED light stops pulsing and remains fully illuminated green. The device will display the battery level when turned on. Unit may be recharged at any time and at any battery level. It is not recommended to fully deplete the battery to the orange LED level. Recharge the unit monthly to best prolong battery life.

Operating Instructions

- Remove protective film from heel clip before operation.
- Ensure feet are clean and dry before wearing the Nike x Hyperice device.
- Ensure battery is charged. [Green LED] indicates a full charge, [Yellow LED] indicates partial charge, [Orange LED] indicates battery is depleted and needs charging.
- Put the shoes on and attach the straps until snug but comfortable.
- Press and hold the [Power] button for 1 second to activate the unit.
- The Indicator LED above the [Power] button will illuminate to show Nike x Hyperice is activated.
- When you power on the device, it will automatically adjust to fit using air inflation. Choose the desired [Compression] and [Heat] levels by pressing the corresponding buttons on the top of the shoe. There are three levels for each, indicated by white LEDs above each button. You can use [Compression] and [Heat] together or separately.
- Press the [Play/Pause] button to start the device.
- The Indicator LED above the [Play/Pause] button will illuminate to show that the session has started. The session will stop automatically after 15 minutes without further input. A fully charged battery will power the device for around 1 - 1.5 hours at level three heat and compression, and longer at lower levels.
- You can stop a session at any time by pressing the [Play/Pause] button or powering off device by pressing the [Power] button.
- Nominal temperature range for using the product **-20°C/-4°F— 45°C/113°F** .

Connecting to the Hyperice App

- To connect the HyperBoot to the Hyperice App via Bluetooth®, first make sure that your Footwear System is turned on.
- Make sure that Bluetooth® is enabled on your mobile device, and that your HyperBoot is within range.
- Open the HyperBoot App on your mobile device. Click on the image of your Footwear System to connect.
- Once connected, the Power Indicator LED will turn blue to show successful Bluetooth connection. Battery level will now be displayed in the Hyperice App.

Cleaning and Storage

Use a towel or soft cloth to wipe any moisture from the unit. Store in a clean, cool, dry place, out of direct sunlight, when not in use. Do not crease the unit by placing items on top of it during storage.

CAUTION

Cleaning and user maintenance shall not be made by children without supervision.

Recommended storage temperature is between **-20°C/-4°F— 45°C/113°F**.

Specifications

- 1 Nike x Hyperice Shoe
- 2 USB-C Charging Port
- 3 Battery Charge / Power Indicator LED
- 4 Power (On/Off) Button
- 5 Compression Level (Massage Mode) Indicator LED
- 6 Compression Level (Massage Mode)Button
- 7 Heat Level Indicator LED
- 8 Heat Level Button
- 9 Play/Pause Button Indicator LED
- 10 Play/Pause Button



Technical Specifications

Heat Level 1: 111°F/44°C

Heat Level 2: 118°F/48°C

Heat Level 3: 125°F/52°C

Maximum Air Pressure: 220 mm Hg

AC-DC Charger: 100-240V, 50/60 Hz, 1.0 A

Battery Capacity: 4.9 Ah, 35.28 Wh

Warranty

This product is covered by a limited warranty from Hyperice. Please visit hyperice.com/warranty to review the warranty in your country.

Protected by patents: www.hyperice.com/patents

Instructions are also available at <https://hyperice.zendesk.com/hc/en-us>

Models: OMN24-8, OMN24-10, OMN24-12, OMN24-14, OMN24-16

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