

Vyper Go

Wireless Massager 無線按摩器

EN Operating Instructions ZH-TW 繁體中文 操作說明

EN



TO REDUCE RISKS OF ELECTRIC SHOCK, FIRE, AND PERSONAL INJURY, OR PROPERTY DAMAGE, THIS DEVICE MUST BE USED IN ACCORDANCE WITH THE FOLLOWING WARNINGS, CAUTIONS, AND SAFETY INSTRUCTIONS.

IMPORTANT SAFETY INSTRUCTIONS - ORIGINAL INSTRUCTIONS



Read all instructions before using the Vyper Go.

DANGER

To reduce the risk of electric shock:

- Always unplug this device from the electrical outlet immediately after using and before cleaning.
- Do not reach for a device that has fallen into water. Unplug immediately.
- Do not use while bathing or in a shower.
- Do not place or store device where it can fall or be pulled into a tub or sink. Do not place in or drop into water or other liquid.

WARNING

To reduce the risk of burns, fire, electric shock, or injury to persons:

- A device should never be left unattended when plugged in. Unplug from outlet when not in use, and before putting on or taking off parts.
- Do not operate under blanket or pillow. Excessive heating can occur and cause fire, electric shock, or injury to persons.
- Use this device only for its intended use as described in this manual. Do not use attachments not recommended by the manufacturer.
- Never operate this device if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or if it has gotten wet. Return the device to a service center for examination and repair.
- Do not carry this device by supply cord or use cord as a handle.
- Keep the cord away from heated surfaces.
- Never operate the device with the air openings blocked. Keep the air openings free of lint, hair, and any substance which may impair the flow of air.
- Never drop or insert any object into any device opening.
- Do not use outdoors.
- Do not operate where aerosol (spray) devices are being used or where oxygen is being administered.
- Never operate on a soft surface where the air openings may be blocked.
- Do not remove screws or attempt to disassemble.
- Unplug the device after charging or prior to use.
- Use device only according to these Operating Instructions, also available on hyperice.com.
- Do not operate continuously for more than one hour. After one hour use, allow unit to rest for 30 minutes before re-using.

- Unplug the unit after charging or prior to use.
- Do not use directly on a hard surface. Use only on a carpeted floor or a fitness mat.
- Persons weighing above 250 lbs/113 kgs may damage or break the unit during normal intended use.
- This is not a toy. For adult use only. Do not use if injured. Consult your doctor before using this product.
- For storage or travel, toggle power switch to OFF position.
- Please do not use the Vyper Go, or any high-intensity vibration exercise device without first consulting with your doctor if any of the following apply: Pregnancy, diabetes with complications such as neuropathy or retinal damage, wear of pacemakers, recent surgery, epilepsy or migraines, herniated disks, spondylolisthesis, spondylolysis, or spondylosis, recent joint replacements, metal pins or plates or any concerns about your physical health. Frail individuals and children should be accompanied by an adult when using any vibration device. These contraindications do not mean that you are not able to use a vibration or exercise device but we do advise you to consult a doctor first. Ongoing research is being done to the effects of vibration exercise for specific medical disorders. This will likely result in the shortening of the list of contraindications as shown above. Practical experience has shown that integration of a vibrating fitness device into a treatment plan is beneficial in a number of cases. This must be done on the advice of and in accompaniment with a doctor, specialist or physiotherapist.

⚠️ The Vyper Go should only be charged with the double insulated, 18VDC Hyperice charger (model number MX24Z2-1801000) that was supplied with the device. Do not charge the Vyper Go overnight or leave the Vyper Go unattended when charging or in use.

The Vyper Go contains a battery which must be complied with safely at an appropriate e-waste disposal or recycling facility.

CAUTION

The battery used in this device may present a risk of fire or chemical burn if mistreated. Do not disassemble, heat above 100 C or incinerate. Dispose of used battery promptly. Keep away from children. Do not disassemble and do not dispose of in fire.

SAVE THESE INSTRUCTIONS

The Vyper Go is a cutting-edge fitness device that uses pressure and high-intensity vibration to amplify the traditional foam rolling experience. It accelerates warmup and recovery, releases tension and tightness in the muscles, and helps to maintain full range of motion while promoting overall wellbeing and performance.

OPERATING

To turn on, press down on the power button for three seconds until LED lights illuminate. Press again once for speed level one, twice for speed level two and speed three times for level three. The blue LED lights will indicate the corresponding speed level. Do not use directly on a hard surface. Use only on a carpeted floor or a fitness mat. To turn off, press down on the power button for three seconds. The device is fully turned off when all the LED lights are off. The device will turn off after 10 minutes of use. To continue use, turn device on again and set to desired level.

CHARGING

Fully charge for two hours before first use. To charge, connect the adapter to the charging port and plug into wall outlet. LED lights will illuminate to show battery level and indicate active charging. LED lights will remain illuminated when fully charged while adapter is plugged in. Device may be recharged at any time and at any battery

level. It is not recommended to fully deplete the battery to the red LED level. Fully recharge the device monthly to best prolong battery life. The average run-time per charge is two hours at level three, and longer at lower levels. It is recommended to turn the device OFF while the it is not in use or during storage and travel.

CLEANING AND STORAGE

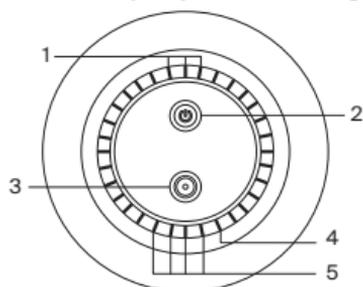
Make sure the power is OFF and the battery charger is not attached. Use a damp, clean, cloth and gently wipe your Vyper Go. Store in a clean, cool, dry place, out of direct sunlight, when not in use.

CONNECTING TO THE HYPERICE APP

To connect your device to the Hyperice App via Bluetooth® make sure that your device is turned on, Bluetooth® is turned on in your phone, and your device is within close proximity. Select a routine within the Hyperice App and if prompted tap "Scan for Devices." Select your device when it pops up on the screen. HyperSmart™ will automatically start your device and adjust the speed and intensity as you follow along with the routine.

SPECIFICATIONS

1. Speed level indicators
2. Power/speed setting button
3. Charging port
4. Bluetooth® connection indicator
5. Battery level indicators



AC-DC Charger: 100-240Vac - 50/60Hz 0.7A - 18.0Vdc $\overline{\text{---}}$ 1.0A 18.0 W

Rechargeable lithium ion battery 2550mAh

Frequency: Level 1 - 2200/37 Hz, Level 2 - 2700/45 Hz, Level 3 - 3200/53 Hz

Weight: 2.5 lbs / 1.2 kg (including charger)

Designed in USA. Assembled in China with components from China and Germany.

WARRANTY

If within one year from the date of purchase, this product fails due to a defect in material or workmanship, Hyperice, Inc. will repair or replace the product, or necessary components, free of charge.

This warranty excludes:

- (a) damage caused by accident, abuse, mishandling, or transport;
- (b) devices subjected to unauthorized repair;
- (c) devices not used in accordance with Hyperice care instructions;
- (d) damage exceeding the cost of the product;
- (e) deterioration of the delivered product resulting from abnormal storage and/or safeguarding conditions on the client's premises, and
- (f) failure to provide the dated proof of purchase.

Some states and countries do not allow a limitation of damages, so the foregoing limitation may not apply to you. This warranty guarantees specific legal rights, and but other rights may vary from country to country and from state to state. This warranty service is available through the operating policies and procedures of Hyperice, Inc., and all Hyperice international distributors. If you are a client, please contact the appropriate Hyperice business entity, dealer or retailer, from whom you directly purchased the product for warranty and return authorization procedures. This warranty is initiated and executed by Hyperice, Inc.

ZH-TW



為降低觸電、起火與人身傷害或財產損害的風險，使用本裝置時必須遵照下列警告、注意事項與安全說明。

重要安全說明 - 原版說明



使用 Vyper Go 前，請先閱讀所有說明。

危險

若要降低觸電的風險：

- 請務必立即在使用完畢後，以及進行清潔之前，將本裝置的插頭從電源插座拔除。
- 請勿撿取掉落水中的裝置，應立即拔除插頭。
- 請勿在泡澡或淋浴時使用。
- 請勿將裝置放在或收納在可能會掉入或被拉進浴缸或臉盆的地方。請勿將裝置放入或令其落入水或其他液體中。

警告

為降低灼傷、起火、觸電或人身傷害的風險：

- 裝置插電時，切勿將其留置在無人看管的情況下。不使用時，以及裝上或取下零件之前，請將插頭從插座上拔除。
- 請勿在毯子或枕頭下操作。可能會發生過熱的情況，並造成起火、觸電或人身傷害。
- 請僅將本裝置用於本手冊所述之用途。請勿使用非製造商建議的配件。
- 如果裝置的電線或插頭受損、無法正常運作、曾掉落或損壞，或是已潮濕，切勿操作本裝置。請將裝置送回服務中心進行檢查和維修。
- 請勿透過電源線拿取本裝置，或將電源線當作握把。
- 請勿讓電線靠近發熱的表面。
- 切勿在通風口阻塞的情況下操作裝置。請勿讓通風口累積棉絮、毛髮和可能阻礙空氣流動的任何物質。
- 切勿讓任何物體落入或放入裝置的任何開口中。
- 請勿在室外使用。
- 請勿在使用氣霧（噴霧）裝置或正在供給氧氣的地方操作。
- 切勿在可能阻塞通風口的柔軟表面上操作。
- 請勿拆除螺絲或嘗試拆解裝置。
- 充電後或使用前，請拔除裝置插頭。
- 請僅根據本操作說明使用裝置，本操作說明亦可於 hyperice.com 取得。
- 請勿連續操作超過一小時。使用一小時後，請讓裝置休息 30 分鐘，然後才再次使用。
- 充電後或使用前，請拔除裝置插頭。
- 請勿直接用於堅硬的表面上。僅限在鋪有地毯的地板或健身墊上使用。
- 體重超過 250 磅/113 公斤者，可能會讓裝置在正常使用期間損壞或故障。
- 這不是玩具。僅限成人使用。若受傷請勿使用。使用本產品前，請先諮詢您的醫師。
- 存放或攜帶外出時，將電源開關切換至「OFF」（關閉）的位置。

- 如果有下列任一情況，在未諮詢您的醫師前，請勿使用 Vyper Go 或任何高強度震動運動裝置：懷孕、糖尿病伴隨神經病變或視網膜損傷等併發症、佩戴心律調整器、近期曾接受手術、有癲癇或偏頭痛、椎間盤突出、脊椎滑脫症、椎弓解離症或脊椎關節退化、近期接受關節置換、裝有金屬釘或金屬板，或是對於您的身體健康有任何疑慮。身體虛弱者和兒童在使用任何震動裝置時，應有成人陪同。這些禁忌症並不表示您無法使用震動或運動裝置，但我們建議您先諮詢醫師。目前正在進行研究，以瞭解震動運動對特定醫療疾病的影響。這將很有可能縮短上列禁忌症的清單。實務經驗顯示，有許多案例建議將震動運動裝置納入治療計畫中。這必須在醫師、專科醫師或物理治療師的建議和陪同下進行。

⚠️ Vyper Go 只能使用裝置隨附的雙絕緣 18VDC Hyperice 充電器 (型號 MX24Z2-1801000) 來充電。請勿讓 Vyper Go 充電一整夜，或在充電或使用時將 Vyper Go 留置在無人看管的情況下。

Vyper Go 裝有一顆電池，必須依照安全規定將其送到適當的電子廢棄物處置或回收設施。

- 電器報廢前應取出電池。
- 取出電池前電器應切斷電源。
- 應安全地丟棄電池。

注意事項

若以不當的方式處置本裝置所使用的電池，可能會有起火或化學灼傷的風險。請勿拆解、加熱超過 100°C 或焚化。請立即丟棄使用過的電池。請放在遠離兒童的地方。請勿拆解且請勿棄置於火中。

請保存本說明

Vyper Go 是一款最尖端的健體裝置，利用壓力及高強度震動，加強傳統泡棉滾動的體驗。它能加速暖身和恢復、釋放肌肉的緊繃感，並有助於維持全方位的動作幅度，同時促進整體健康和表現。

操作

若要開啟裝置，請按住電源按鈕三秒鐘，直到 LED 燈亮起。再按一下可選擇段速一，按兩下為段速二，而按三下為段速三。藍色 LED 燈將指示對應的段速。請勿直接用於堅硬的表面上。僅限在鋪有地毯的地板或健身墊上使用。若要關閉裝置，請按住電源按鈕三秒鐘。所有 LED 燈都熄滅時，表示裝置完全關閉。裝置在使用 10 分鐘後便會關閉。若要繼續使用，請再次開啟裝置並設定至所要的段速。

充電

第一次使用前，請充電兩小時將電充滿。若要充電，請將變壓器連接至充電連接埠，然後插入牆上的插座中。LED 燈會亮起以顯示電池電量，並顯示充電中。當裝置插著變壓器時，LED 燈會在充滿電時持續亮起。可隨時在任何電池電量下為裝置充電。不建議將電池電量完全耗盡至紅色 LED 的狀態。請每月將裝置完全充電，以延長電池壽命。每次充電的平均運作時間為段速三運作兩小時，較低的段速則可運作較長時間。不使用裝置或在裝置存放及攜帶外出期間，建議您將裝置關閉。

清潔與存放

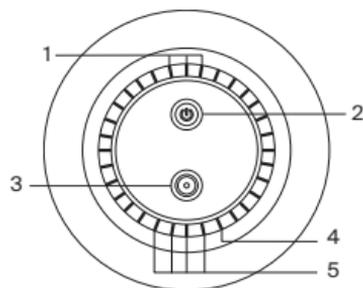
請確定關閉電源，且未連接電池充電器。使用乾淨的濕布，輕輕擦拭 Vyper Go。不使用時，請存放在乾淨、涼爽、乾燥的地方，避免陽光直射。

連線至 HYPERICE 應用程式

若要透過 Bluetooth® 將裝置連線到 Hyperice 應用程式，請確定您的裝置已開啟、手機已開啟 Bluetooth®，且您的裝置放在附近。在 Hyperice 應用程式中選擇慣用模式，如果出現提示，請點選「Scan for Device」(掃描裝置)。當裝置在畫面中出現時，請選取您的裝置。HyperSmart™ 會自動啟動您的裝置，並在您採用慣用模式時調整速度和強度。

規格

1. 段速指示燈
2. 電源/速度設定按鈕
3. 充電連接埠
4. Bluetooth® 連線指示燈
5. 電池電量指示燈



AC-DC 充電器:100-240Vac - 50/60Hz 0.7A - 18.0Vdc \square 1.0A 18.0 W

充電式鋰離子電池 2550mAh

頻率:段速 1 - 2200/37 Hz、段速 2 - 2700/45 Hz、

段速 3 - 2100/53 Hz

重量:2.5 磅/1.2 公斤 (含充電器)

美國設計。於中國組裝，組件來自中國和德國。

保固

如果在購買日起的一年內，本產品因材質或製作技術瑕疵而出現故障，Hyperice, Inc. 將免費修理或更換產品或必要組件。

本保固不包括：

- (a) 因意外、濫用、使用不當或運輸造成的損壞；
- (b) 由未經授權方維修過的裝置；
- (c) 未依照 Hyperice 照護說明使用裝置；
- (d) 超過產品成本的損害；
- (e) 由於客戶場所的異常儲存及/或安全防護條件，導致所提供產品的劣化，以及
- (f) 無法提供有標註日期的購買證明。

部分州份和國家/地區不允許損害限制，因此前述限制可能不適用於您。本保固保證您享有特定法律權利，但其他權利可能因國家/地區或州份而有所不同。本保固服務可透過 Hyperice, Inc. 及所有 Hyperice 國際經銷商的操作政策與程序取得。如果您是顧客，請聯絡您直接向其購買產品的適當 Hyperice 商業實體、經銷商或零售商，以進行保固與退貨授權程序。此保固由 Hyperice, Inc. 發起與執行。

設備名稱：Vyper Go無線按摩器
Equipment name

型號(型式)：3120 001-00
Type designation (Type)

單元Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr ⁺⁶)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
電源供應器	○	○	○	○	○	○
電路板	—	○	○	○	○	○
馬達	○	○	○	○	○	○
線材	○	○	○	○	○	○
內外殼、組裝零件	○	○	○	○	○	○

備考1. “○”係指該項限用物質之百分比含量未超出百分比含量基準值。

Note 1: “○” indicates that the percentage content of the restricted substances does not exceed the percentage of reference value of presences.

備考2. “—”係指該項限用物質為排除項目。

Note 2: The “—” indicates that the restricted substance corresponds to the exemption.

hyperice.com

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.

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。



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