

GIZMO®

— WANNA HAVES —

Product Manual



VIBESQUARE

portable bluetooth speaker

ENGLISH:

FCC REQUIREMENTS

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.

Warning:

Changes or modifications to this unit 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 needed.
- Consult the dealer or an experienced radio/TV technician for help.

"This Class B digital apparatus complies with Canadian ICES-003."



FRANÇAIS:

RÉGLEMENTATIONS FCC

Cet appareil est conforme à la disposition 15 des réglementations FCC (Federal Communications Commission (Commission fédérale pour les Communications)). Le fonctionnement de cet appareil est soumis aux deux conditions suivantes: (1) cet appareil ne doit pas provoquer des interférences gênantes et (2) cet appareil doit accepter toutes interférences reçues y compris les interférences pouvant provoquer des effets indésirables.

Avertissement:

Toute modification apportée à cet appareil sans l'agrément exprès du service responsable de l'homologation peut annuler la garantie de cet appareil.

Remarque:

Cet appareil a été testé et déclaré conforme aux dispositions applicables aux appareils numériques de la classe B, selon la Disposition 15 des réglementations FCC. Ces prescriptions sont destinées à fournir une protection raisonnable contre les interférences gênantes dans une installation domestique. Cette installation génère, utilise et peut produire des fréquences radio et causer des interférences qui peuvent perturber les communications radio si elle n'est pas installée et utilisée conformément aux instructions. Toutefois, ceci ne garantit nullement qu'aucune interférence ne se produira dans une installation particulière. Si l'installation cause effectivement des interférences qui perturbent la réception de la radio ou de la télévision (pour le savoir allumer et éteindre l'appareil), il est conseillé à l'utilisateur de tenter de supprimer ces interférences en prenant l'une ou plusieurs des mesures suivantes:

- Réorienter ou déplacer l'antenne réceptrice.
- Augmenter la distance séparant l'installation du récepteur.
- Raccorder l'installation à une prise de courant reliée à un circuit différent de celui auquel est raccordé le récepteur.
- Consultez votre revendeur ou un installateur de radio/TV agréé.

Cet appareil numérique de la Classe B est conforme aux normes canadiennes ICES-003.



ESPAÑOL:

NORMAS DE LA FCC

Este dispositivo cumple la Parte 15 de la Normativa FCC. La operación está sujeta a las siguientes dos condiciones: (1) este dispositivo no causará interferencias dañinas, y (2) este dispositivo aceptará cualquier interferencia recibida, inclusive una interferencia que pudiera causar una operación no deseada.

Aviso:

Cambios o modificaciones a este equipo no aprobados expresamente por la parte responsable del cumplimiento pudieran dejar nula la autorización del usuario de operar el equipo.

Observación:

Este equipo ha sido probado y aprobado su cumplimiento de los límites para un dispositivo digital de clase B, en virtud de la Parte 15 de la Normativa FCC. Dichos límites han sido diseñados para proporcionar una protección razonable contra interferencia perjudicial en una instalación residencial. Este equipo genera, usa y puede irradiar energía de radiofrecuencia y, si no instalado y utilizado de acuerdo con las instrucciones, pudiera causar interferencia perjudicial a comunicaciones de radio. No obstante, no hay garantía que no se vaya a producir una interferencia en una determinada instalación. Si este equipo de hecho produjera interferencia perjudicial en la recepción de radio o televisión, lo que se puede determinar al activar y desactivar el equipo, se recomienda al usuario intente corregir la interferencia por medio de una o varias de las medidas siguientes:

- Reorientar o ubicar diferentemente la antena receptora.
- Incrementar la separación entre el equipo y el receptor.
- Conectar el equipo a una toma de un circuito que no sea el requerido por el receptor.
- Consultar al concesionario o técnico experto en radio/televisión para asistencia.

"Este aparato digital de Clase B cumple con la norma canadiense ICES-003."



Correct Disposal of This Product
(Waste Electrical & Electronic Equipment)
(Applicable in the European Union and other European countries
with separate collection systems)

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase



Eliminación correcta de este producto
(material eléctrico y electrónico de descarte)
(Aplicable en la Unión Europea y en países europeos con sistemas
de recogida selectiva de residuos)

La presencia de esta marca en el producto o en el material informativo que lo acompaña, indica que al finalizar su vida útil no deberá eliminarse junto con otros residuos domésticos. Para evitar los posibles daños al medio ambiente o a la salud humana que representa la eliminación incontrolada de residuos, separe este producto de otros tipos de residuos y reciclelo correctamente para promover la reutilización sostenible de recursos materiales.

Los usuarios particulares pueden contactar con el establecimiento donde adquirieron el producto, o con las autoridades locales pertinentes, para informarse sobre cómo y dónde pueden llevarlo para que sea sometido a un reciclaje ecológico y seguro.

Los usuarios comerciales pueden contactar con su proveedor y consultar las condiciones del contrato de compra. Este producto no debe eliminarse mezclado con otros residuos comerciales.

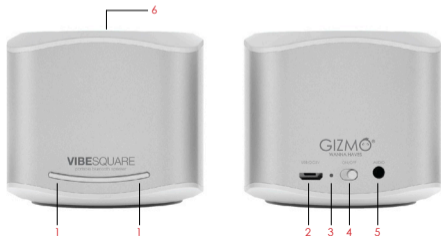
Congratulations with your new high-quality portable Bluetooth speaker, better known as the VIBE SQUARE by GIZMOWANNAHAVES!

Although the GIZMO VIBE comes with the battery partially charged, before use we recommend that you fully charge the battery. A full charge of the GIZMO VIBE takes around 2-3 hours.

Quick start

The GIZMO VIBE is very easy to use, just follow the steps below and get ready to enjoy!

- Step 1) Enable Bluetooth on your audio playback device
- Step 2) Switch On the GIZMO VIBE
- Step 3) Search for GIZMO VIBE and connect
- Step 4) Play music on your Bluetooth enabled audio device; the music will be audible via the GIZMO VIBE
- Step 5) Enjoy!



Contents of the box:

- VIBE SQUARE™
- USB Charging Cable (USB to Micro USB)
- Line-in Cable (3.5mm jack to 3.5mm jack)
- Travel Pouch
- Product Manual

Product details:

- 1) Volume button (-/+)
- 2) USB Charging 5V/DC
- 3) LED, Charging & Bluetooth indicator
- 4) On/off switch
- 5) Line-in 3.5mm
- 6) Integrated speaker

Basic Operation:

- **Power on/off**
Slide the on/off switch of the GIZMO VIBE to the ON position. After 1-2 seconds a blue light will become visible and a start-up audio signal is played.
- **Sleep mode**
To preserve battery life, GIZMO VIBE will enter sleep mode when there is no active Bluetooth connection for 5 minutes.
- **Volume control:**
Playback volume can be adjusted via both your audio device volume control or by using the GIZMO VIBE volume control buttons.

Connect via Bluetooth

- Make sure that the GIZMO VIBE is fully charged and powered ON (1) and that your Bluetooth-enable device (phone, tablet, laptop, etc.) is powered too
- Access the Bluetooth settings on your device (phone, tablet, laptop, etc.) and enable Bluetooth connections. Search for new Bluetooth devices.
- While your device searches for new Bluetooth connections, GIZMO VIBE will automatically show up in the list of devices.
- Select and connect to 'GIZMO VIBE' from the list of Bluetooth devices on your audio streaming device. GIZMO VIBE will give a short beep to let you know that it is connected after successful pairing.
If asked for a password during pairing, enter 0000
- GIZMO VIBE is now ready to play your favourite music.
- You can adjust the volume with the designated volume controls, either on the GIZMO VIBE or on your device.

Connect via Cable

- Make sure that the GIZMO VIBE is fully charged and powered ON
- Connect the supplied audio cable to your audio device and then connect the cable to the designated audio connector on the GIZMO VIBE
- GIZMO VIBE is now ready to play your favorite music

Charging GIZMO VIBE

Low battery

When GIZMO VIBE's battery is low, the battery LED (red) will blink every 3 seconds. GIZMO VIBE will power off automatically 5-10 minutes after the first alert depending on the playback volume.

Charging

Charge your GIZMO VIBE via the supplied USB charging cable. While GIZMO VIBE charges the battery LED will light up (RED) until fully charged. A full charge may take between 2-3 hours. GIZMO VIBE can continue music playback during charging.

Specification

- Bluetooth V3.0 and is backwards compatible with previous versions. Supported Profile A2DP
- Bluetooth range is approximately 10m / 33 feet (max)
- Frequency 2.4GHz
- Battery Lithium-ion Polymer 500mAH
- Battery life, Bluetooth 8-12hrs / Line-in 20-24hrs

Special Notes:

- Please note that the final sound quality of the GIZMO VIBE is limited to the quality of the input device and quality of the audio itself. Some Bluetooth devices (phone, tablet, laptop) do not provide high quality audio transmission via Bluetooth. When you experience more than normal distortion during playback it is advised to change from Bluetooth connection to wired connection for improved sound quality.
- When switched on GIZMO VIBE will automatically enter pairing mode and try to reconnect with last connected device. To pair with a different device ensure the Bluetooth connection on the previous device is turned off.
- When connection is lost due to exceeding the effective range, GIZMO VIBE will automatically reconnect if your device is back in range within 10 minutes.
- Each Bluetooth enabled device (phone, tablet, laptop) is different, please consult

your User Guide of your Bluetooth Device for device specific information.

- Once the audio cable is connected to GIZMO VIBE it will automatically override the Bluetooth connection (if any) and auto select the Line-in cable as audio source
- Each Bluetooth device is different. Please check the User Guide for your specific device.
- In case of any connection or playback problems with GIZMO VIBE make sure GIZMO VIBE battery is charged, please reboot GIZMO VIBE by turning it off for a few seconds before turning it on again.

Battery information

GIZMO VIBE is powered by a rechargeable battery. For maximum battery performance, please always use the supplied USB Charging Cable and promptly disconnect when charging is complete/battery is full.

A fully charged battery left unused may result in complete discharge over an extended period of time.

Although the battery can be charged and discharged many times, the battery capacity will eventually wear over time. Following the advice in this manual can improve and extend your GIZMO VIBE's battery life.

Product and technical support

E-mail vibe.support@gizmowannahaves.com

Online FAQ: www.gizmowannahaves.com



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