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Empower Your Sound.



GSX-L2515BTB

Portable Bluetooth Speaker

GSX-L2515BTB

PORTABLE BLUETOOTH SPEAKER

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What's Included

Please ensure that you find these accessories included with your GSX-L2515BTB speaker:

- (1) GSX-L2515BTB
- (1) Wired Microphone
- (1) USB Charging Cable



FEATURE

Wirelessly stream music from any Bluetooth device
Play music from any storage device with built-in USB port, TF
Card slot and AUX input
Built-in FM radio with external antenna support
2000 Watts Peak Power (PMPO) through dual 15" woofers for
big, powerful, and clear sound
Long lasting battery powered speaker with USB charge port
Wired Microphone included with echo control ability
Remote control included

MICROPHONE

Microphone input for the included wired microphone

CUSTOMIZABLE SOUND

Bass, Treble, and Echo control

MIXED MEDIA, TOTAL CONTROL

Built-in media player with Bluetooth streaming, FM Radio, and
USB player.

TAKE IT ALONG YOUR ADVENTURES

The GSX-L2515BTB features a long-lasting battery and an easy
carry handle for maximum portability.

SING-ALONG

Sing-along to your favorite music with the included wired micro-
phone.

GSX-L2515BTB

PORTABLE BLUETOOTH SPEAKER



1. LED SCREEN

2. MODE

To turn the PLAYER on/off press and hold MODE. Press MODE again to toggle through USB, SD, or Bluetooth as the input device. MODE key is used to switch radio status in order to use radio key-pressing function; if the receiving frequency needs inputting manually, press the numbers on remote control directly to input the frequency of radio station.

REC: Press The Key To Record

MIC PRIORITY: Lowers The Volume On The Speaker so The Mic Is Clear

CH- / : press the key and the radio will read the saved radio station and select the previous one in descending order

SCAN/ : Each press of the PLAY / PAUSE BUTTON causes the operation to change from PLAY to PAUSE or from PAUSE back to PLAY.

CH+ / : press the key and the radio will read the saved radio station and select the next one in ascending order;

3. MIC IN

They are used to connect the plug interface of the wire microphone.

4. AUX IN

5. USB PLAYBACK

On the right side of the device is a USB drive slot where a USB memory stick can be connected.

6. TF CARD

On the left side of the device is an TF card slot. To connect the TF card, push the card-completely in the slot until it clicks into place.

7. MIC ECHO

It is used to adjust the echo depth of microphone.

8. MIC VOLUME

(Microphone Volume): It is used to adjust the volume of microphone.

9. BASS

It is used to adjust the gain of music bass.

10. TREBLE

It is used to adjust the gain of music treble.

11. VOLUME

CHANNEL 1 and 2 VOLUME controls determine the LEVEL of each channel individually.

12. DC

*DC15V IN (15V DC power input): the interface of external power adaptor; please use the original adapter.

GSX-L2515BTB

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INTRODUCTION

Thank you for purchasing our GSX-L2515BTB. We are confident that the Gemini platform of products will not only make your life easier through the use of the latest technological advancements in cross-platform connectivity and sound reproduction but will raise the bar for DJ and pro audio products. With the proper care & maintenance, your unit will likely provide years of reliable, uninterrupted service. All Gemini products are backed by a 1-year limited warranty*.

PREPARING FOR FIRST USE

Please ensure that you find these accessories included with the GSX-L2515BTB:

- (1) Power Cord
- (1) Operating Instructions
- (1) Warranty Card

PRECAUTIONS

1. All operating instructions should be read before using this equipment.
2. To reduce the risk of electrical shock, do not open the unit. There are NO USER REPLACEABLE PARTS INSIDE. Please refer servicing to a qualified Gemini Sound Products service technician. Do not attempt to return this equipment to your dealer.
3. Do not expose this unit to direct sunlight or to a heat source such as a radiator or stove.
4. This unit should be cleaned only with a damp cloth. Avoid solvents or other cleaning detergents.
5. When moving this equipment, it should be placed in its original carton and packaging. This will reduce the risk of damage during transit.
6. DO NOT EXPOSE THIS UNIT TO WATER OR HEAT.
7. DO NOT USE CLEANING PRODUCTS OR LUBRICANTS ON THE CONTROLS OR SWITCHES.

CONNECTIONS

PLEASE NOTE IT IS VERY IMPORTANT THAT YOUR AMPLIFIER HAS MATCHED POWER RATINGS! (Make sure your equipment is completely OFF and also lower ALL VOLUME, LEVEL, & GAIN controls before connecting the speaker.)

Responsible Party Name:

Innovative Concepts & Designs

Company address:

458 Florida Grove Road
Perth Amboy, NJ, 08861 USA

FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. The 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.

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 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 interference to radio or television reception, which can be determined by turning the equipment off and then 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 to a different outlet so that the equipment and receiver are on different branch circuits.
- Consult the dealer or an experienced radio/TV technician for help.

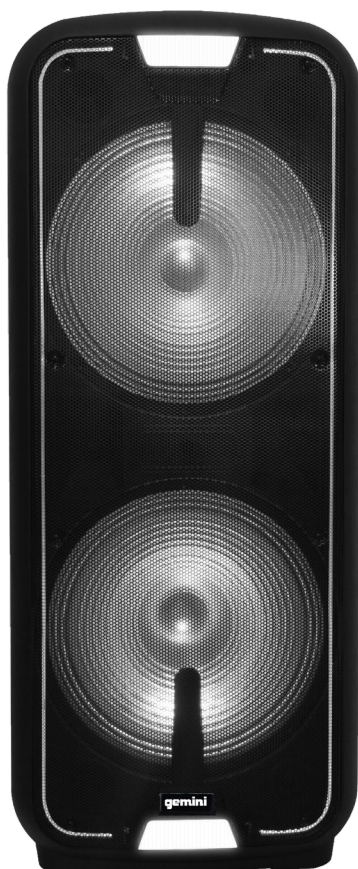
FCC ID: 2AE6G-2515BTB

LEGALITY & SAFETY

The device is not intended for use by people (including children) with reduced physical, sensory or mental capacity. People who have not read the manual, unless they have received an explanation by someone responsible for their safety, should not use this unit. Children should be monitored to ensure that they do not play with the device. The device should always be readily accessible. The device should not be exposed to water. No objects filled with liquids, such as vases, shall be placed on the device. Always leave a minimum distance of 10 cm around the unit to ensure sufficient ventilation. Open flame sources, such as candles, should not be placed on top of the device. The device is intended for use only in a temperate climate. At full volume, prolonged listening may damage your hearing and cause temporary or permanent deafness, hearing drone, tinnitus, or hyperacusis. Listening at high volume is not recommended. One hour per day is not recommended either. Danger of explosion if battery is incorrectly replaced or not replaced by the same type or equivalent. The battery should not be exposed to excessive heat such as sunshine or fire. Different types of batteries, or new and used batteries, should not be mixed. The battery must be installed according to its polarity. If the battery is worn, it must be removed from the product. The battery must be disposed of safely. Always use collection bins to protect the environment. The battery can only be replaced by the maker of this product, the sales department, or a qualified person. Switch the device off where the use of the device is not allowed or where there is a risk of causing interference or danger - for examples: on an aircraft, or near medical equipment, fuel, chemicals or blasting sites. Check the current laws and regulations regarding the use of this device in the areas where you drive. Do not handle the device when driving. Concentrate fully on driving. All wireless devices are susceptible to interference which may affect their performance. All our devices conform to international/national standards and regulations, and we aim to limit user exposure to electromagnetic fields. These standards and regulations were adopted after the completion of extensive scientific research. This research established no link between the use of the mobile headset and any adverse effects on health if the device is used in accordance with standard practices. Only qualified people are authorized to install or repair this product. Only use batteries, chargers and other accessories which are compatible with this equipment. Do not connect incompatible products. This equipment is not waterproof. Keep it dry. Keep your device in a safe place, out of the reach of young children. The device contains small parts which may present a choking hazard to kids.

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GSX-L2515BTB

Altavoz Bluetooth portátil

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Qué está incluido

Asegúrese de encontrar estos accesorios incluidos con su altavoz GSX-L2515BTB:

- (1) GSX-L2515BTB
- (1) micrófono con cable
- (1) cable de carga USB



GSX-L2515BTB

PORTABLE BLUETOOTH SPEAKER

CARACTERÍSTICA

Transmita música de forma inalámbrica desde cualquier dispositivo Bluetooth

Reproduzca música desde cualquier dispositivo de almacenamiento con puerto USB incorporado, ranura para tarjeta TF y entrada AUX

Radio FM incorporada con soporte de antena externa

Potencia máxima de 2000 vatios (PMPO) a través de woofers duales de 15 "para un sonido grande, potente y claro

Altavoz con batería de larga duración con puerto de carga USB

Micrófono con cable incluido con capacidad de control de eco
Control remoto incluido

MICRÓFONO

Entrada de micrófono para el micrófono con cable incluido

SONIDO PERSONALIZABLE

Control de graves, agudos y eco

MEDIOS MIXTOS, CONTROL TOTAL

Reproductor multimedia incorporado con transmisión por Bluetooth, radio FM y reproductor USB.

TÓMELO A LO LARGO DE SUS AVENTURAS

El GSX-L2515BTB presenta una batería de larga duración y un asa de transporte fácil para una máxima portabilidad.

CANTAR JUNTO

Canta con tu música favorita con el micrófono con cable incluido.



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PORTABLE BLUETOOTH SPEAKER

1. PANTALLA LED

2. MODO

Para encender / apagar PLAYER, mantenga presionado MODE. Presione MODE nuevamente para alternar a través de USB, SD o Bluetooth como dispositivo de entrada. La tecla MODE se usa para cambiar el estado de la radio para usar la función de presionar la tecla de radio; Si la frecuencia de recepción necesita ingresar manualmente, presione los números en el control remoto directamente para ingresar la frecuencia de la estación de radio.

REC: Presione la tecla para grabar

PRIORIDAD DEL MICRO: Reduce el volumen en el altavoz para que el micrófono esté claro

CH- /: presione la tecla y la radio leerá la estación de radio guardada y seleccionará la anterior en orden descendente

SCAN /: Cada vez que presiona el BOTÓN PLAY / PAUSE, la operación cambia de PLAY a PAUSE o de PAUSE de nuevo a PLAY.

CH + /: presione la tecla y la radio leerá la estación de radio guardada y seleccionará la siguiente en orden ascendente;

3. ENTRADA DE MICRÓFONO

Se utilizan para conectar la interfaz de enchufe del micrófono de cable.

4. AUX IN

5. REPRODUCCIÓN USB

En el lado derecho del dispositivo hay una ranura para unidad USB donde se puede conectar una memoria USB.

6. TARJETA TF

En el lado izquierdo del dispositivo hay una ranura para tarjeta TF. Para conectar la tarjeta TF, empuje la tarjeta completamente en la ranura hasta que encaje en su lugar.

7. MIC ECHO

Se utiliza para ajustar la profundidad del eco del micrófono.

8. VOLUMEN MIC

(Volumen del micrófono): se utiliza para ajustar el volumen del micrófono.

9. BAJO

Se utiliza para ajustar la ganancia del bajo musical.

10. TRIPLICAR

Se utiliza para ajustar la ganancia de los agudos musicales.

11. VOLUMEN

Los controles de VOLUMEN DE CANAL 1 y 2 determinan el NIVEL de cada canal individualmente

12. DC

* DC15V IN (entrada de alimentación de 15V DC): la interfaz del adaptador de alimentación externo; por favor use el adaptador original.

INTRODUCTION

Gracias por comprar nuestro GSX-L2515BTB. Confiamos en que la plataforma de productos Gemini no solo le facilitará la vida mediante el uso de los últimos avances tecnológicos en conectividad multiplataforma y reproducción de sonido, sino que elevará el estándar para los productos de DJ y audio profesional. Con el cuidado y mantenimiento adecuados, es probable que su unidad brinde años de servicio confiable e ininterrumpido. Todos los productos Gemini están respaldados por una garantía limitada de 1 año *.

PREPARING FOR FIRST USE

Asegúrese de encontrar estos accesorios incluidos con el GSX-L2515BTB:

- (1) cable de alimentación
- (1) Instrucciones de funcionamiento
- (1) Tarjeta de garantía

PRECAUTIONS

1. Todas las instrucciones de funcionamiento deben leerse antes de usar este equipo.
2. Para reducir el riesgo de descarga eléctrica, no abra la unidad. NO HAY PIEZAS REEMPLAZABLES POR EL USUARIO EN EL INTERIOR. Consulte el servicio técnico a un técnico de servicio calificado de Gemini Sound Products. No intente devolver este equipo a su distribuidor.
3. No exponga esta unidad a la luz solar directa ni a una fuente de calor como un radiador o una estufa.
4. Esta unidad debe limpiarse solo con un paño húmedo. Evite solventes u otros detergentes de limpieza.
5. Al mover este equipo, debe colocarse en su caja y embalaje originales. Esto reducirá el riesgo de daños durante el tránsito.
6. NO EXPONGA ESTA UNIDAD AL AGUA O AL CALOR.
7. NO USE PRODUCTOS DE LIMPIEZA O LUBRICANTES EN LOS CONTROLES O INTERRUPTORES.

CONNECTIONS

¡TENGA EN CUENTA QUE ES MUY IMPORTANTE QUE SU AMPLIFICADOR TIENE CLASIFICACIONES DE POTENCIA IGUALES! (Asegúrese de que su equipo esté completamente APAGADO y también baje TODOS los controles de VOLUMEN, NIVEL Y GANANCIA antes de conectar el altavoz).

Responsible Party Name:

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- Reorient or relocate the receiving antenna.
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- Connect the equipment to a different outlet so that the equipment and receiver are on different branch circuits.
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LEGALIDAD Y SEGURIDAD

El dispositivo no está diseñado para ser utilizado por personas (incluidos niños) con capacidad física, sensorial o mental reducida. Las personas que no hayan leído el manual, a menos que hayan recibido una explicación de alguien responsable de su seguridad, no deben usar esta unidad. Los niños deben ser monitoreados para asegurarse de que no jueguen con el dispositivo. El dispositivo siempre debe ser fácilmente accesible. El dispositivo no debe exponerse al agua. No se colocarán objetos llenos de líquidos, como jarrones, sobre el dispositivo. Deje siempre una distancia mínima de 10 cm alrededor de la unidad para garantizar suficiente ventilación. Las fuentes de llamas abiertas, como las velas, no se deben colocar encima del dispositivo. El dispositivo está diseñado para usarse solo en un clima templado. A todo volumen, la escucha prolongada puede dañar su audición y causar sordera temporal o permanente, zumbido auditivo, tinnitus o hiperacusia. No se recomienda escuchar a un volumen alto. Una hora por día tampoco es recomendable. Peligro de explosión si la batería se reemplaza incorrectamente o no se reemplaza por el mismo tipo o equivalente. La batería no debe exponerse a calor excesivo como la luz solar o el fuego. No se deben mezclar diferentes tipos de baterías, o baterías nuevas y usadas. La batería debe instalarse de acuerdo con su polaridad. Si la batería está desgastada, debe retirarse del producto. La batería debe desecharse de manera segura. Utilice siempre contenedores de recolección para proteger el medio ambiente. La batería solo puede ser reemplazada por el fabricante de este producto, el departamento de ventas o una persona calificada. Apague el dispositivo donde el uso del dispositivo no esté permitido o donde exista el riesgo de causar interferencia o peligro, por ejemplo: en un avión o cerca de equipos médicos, combustible, productos químicos o sitios de explosión. Verifique las leyes y regulaciones actuales con respecto al uso de este dispositivo en las áreas donde conduce. No manipule el dispositivo mientras conduce. Concéntrese completamente en conducir. Todos los dispositivos inalámbricos son susceptibles a interferencias que pueden afectar su rendimiento. Todos nuestros dispositivos cumplen con las normas y regulaciones internacionales / nacionales, y nuestro objetivo es limitar la exposición del usuario a los campos electromagnéticos. Estas normas y reglamentos fueron adoptados después de la finalización de una extensa investigación científica. Esta investigación no estableció ningún vínculo entre el uso de los auriculares móviles y cualquier efecto adverso sobre la salud si el dispositivo se usa de acuerdo con las prácticas estándar. Solo personas calificadas están autorizadas para instalar o reparar este producto. Utilice solo baterías, cargadores y otros accesorios que sean compatibles con este equipo. No conecte productos incompatibles. Este equipo no es resistente al agua. Manténlo seco. Mantenga su dispositivo en un lugar seguro, fuera del alcance de los niños pequeños. El dispositivo contiene piezas pequeñas que pueden presentar un peligro de asfixia para los niños.



At Gemini, our highest priority is making your experience unforgettable. Need help setting up, troubleshooting, or looking for some tips? We're here for you, Monday through Friday 9-5PM EST.



1-844-GEMINI9



hello@geminisound.com



www.geminisound.com

**Love coupon codes and an
extended warranty?**

E-mail us a link to your product review and we'll send you a coupon code for our website and extend your warranty 3 months.

US ONLY

Innovative Concepts and Design LLC
458 Florida Grove Road
Perth Amboy, NJ 08861

FCC Warning Statement

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