

gemini[®]



SoundSplash Portable Speaker SOSP600

FLOATING BLUETOOTH[®] SPEAKER WITH 270-DEGREE SOUND
& MULTI-LINK PAIRING

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What's Included

- 1 x Gemini SoundSplash Portable Speaker
- 1 x Power Cable 1.5m
- 1 x Wired Microphone
- 1 x User Manual

PRECAUTIONS

PLEASE READ THESE INSTRUCTIONS GIVEN IN THIS MANUAL AND THOSE MARKED ON THE UNIT

This set has been designed and manufactured to assure personal safety. Improper use can result in electric shock or fire hazard. The safeguards incorporated in this unit will protect you if you observe the following procedures for installation, use and servicing. This unit is fully transistorized and does not contain any parts that can be repaired by the user.

WARNINGS

Fire and electric shock hazard

- 1 - Do not place any open flame sources, such as lighted candles, on or near the apparatus.
- 2 - Do not attempt to service the apparatus yourself.
- 3 - Opening or removing covers may expose you to dangerous voltages or other hazards and will void the manufacturer's warranty.
- 4 - To prevent risk of fire or electric shock, avoid overloading wall outlets, extension cords, or integral convenience receptacles.
- 5 - Lightning storms Unplug this apparatus during lightning storms.
- 6 - Object and liquid entry: Never insert objects of any kind through the openings of this apparatus, as it may touch dangerous voltage points or short-circuit parts that could result in a fire or electric shock. Care should be taken so that objects do not fall and liquids are not spilled into the apparatus through openings in the enclosure.

Battery charging

- 1 - To reduce the risk of fire or electric shock, do not expose the apparatus to rain or moisture while charging.
- 2 - The apparatus should not be exposed to dripping or splashing; and objects filled with liquids, such as vases, should not be placed on or near it while being charged.
- 3 - Do not continue charging the battery if it does not reach full charge within the specified charging time. Overcharging may cause the battery to become hot, rupture, or ignite.
- 4 - Do not attempt to charge the battery in temperatures outside the range of 32°-113°F(0°-45°C).
- 5 - If you see any heat deformation or leakage, properly dispose of the battery.
- 6 - If the battery begins to leak, do not allow the liquid to come into contact with your skin or eyes. If contact has been made, wash the affected area with plenty of water and seek medical attention immediately.

The maximum operation temperature is 40°C No naked flame sources, such as lighted candles, should be placed on the apparatus.

This equipment is a Class II or double insulated electrical appliance.



INTRODUCTION

Introducing the SOSP600, the latest innovation in Gemini's SoundSplash series, designed to float effortlessly on water and deliver an immersive 270-degree sound experience. Equipped with Multi-Link technology, the SOSP600 allows you to wirelessly connect multiple speakers, amplifying your party's atmosphere. This versatile speaker features a powerful 400W sound output from integrated subs, midrange drivers, and tweeters, delivering a full-spectrum audio experience for pool parties, beach outings, and outdoor adventures. With a Bluetooth range of over 82 feet, beat-synced LED lights that pulse with the music, and USB playback for versatile listening options, the SOSP600 ensures that every gathering is one to remember. Outdoor-ready with built-in cup holders and a bottle opener, this IP67 waterproof and dustproof speaker combines legendary SoundSplash performance with ultimate portability and convenience.

DESIGNED TO FLOAT

The SOSP600 is IP67 waterproof and floats on water, making it ideal for any outdoor or poolside event

270-DEGREE IMMERSIVE SOUND

Experience audio from every angle with dual subs, mid-range drivers, and tweeters, providing powerful, full-range sound for any space.

MULTI-SPEAKER SYNC

Connect multiple SOSP600 speakers wirelessly for an enhanced soundscape featuring both Multi-Link and TWS technology.

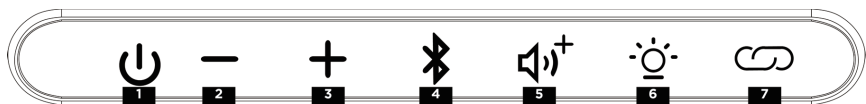
USB PLAYBACK & VERSATILE INPUTS

Play music via USB, dual 1/4" mic/guitar inputs, or a 1/8" aux input—plus the 5V USB port keeps devices charged.

BEAT-SYNCD LED LIGHTS

Set the mood with vibrant LEDs that pulse in sync with your music, enhancing every beat of the party.

PRODUCT OVERVIEW



1. POWER: Press and hold power button for 2-3 seconds to turn on/off the speaker or to wake from standby mode.

2. VOLUME -: Short Press to reduce Master Volume. Long Press (2-3 seconds) to jump to previous song (in Bluetooth / USB mode)

3. VOLUME +: Short Press to increase Master Volume. Long Press (2-3 seconds) to skip to next song (in Bluetooth / USB mode)

4. BLUETOOTH: Stream audio wirelessly from Bluetooth enabled device (instructions below.) Press and hold for 8 seconds for Factory Reset.

1. Enter Pairing Mode:

- Ensure the speaker is powered on.
- Press and hold the "BT" button for 3 seconds to enter Bluetooth pairing mode.
- The blue LED will flash rapidly to indicate the speaker is ready to pair.

2. Connect Your Device:

- On your Bluetooth device, search for SoundSplash SOSP600 in the Bluetooth settings and select it to connect.

3. Disconnect and Reconnect:

- To disconnect the current Bluetooth connection and enter pairing mode again, press and hold the "BT" button for 3 seconds. The blue LED will flash rapidly.

4. Pause and Resume Music Playback:

- To pause music playback, press the "BT" button once.
- To resume music playback, press the "BT" button again.

5. X BASS/MICROPHONE ECHO:

- Short Press to enter X Bass mode for extra boost of the sub bass frequencies. Short press again to exit X Bass mode.
- Long Press to add Echo effect to the microphone signal. Long press again to turn Echo off.

6. LED LIGHTING: Press to toggle through party lighting modes. Press and hold 2 seconds to turn lighting off.

7. MULTI-LINK: Short Press for MULTI-LINK mode.

TWS: Long Press (2-3 seconds) for TWS Mode.

Your Gemini SOSP600 speaker offers two powerful wireless connectivity options to enhance your listening experience:

TWS Mode: Connect two SOSP600 speakers wirelessly to create a true stereo pair. One speaker will act as the Left Channel, and the other as the Right Channel, delivering immersive stereo sound.

Multi-Link Mode: Link multiple SOSP600 speakers wirelessly to play audio in sync. All speakers will output sound in mono, making this mode perfect for larger gatherings or extended coverage areas. Link up to 100 speakers together!

Instructions for Multi-Link Mode to link multiple speakers:

1. Prepare the Speakers:

- Ensure all Gemini SOSP600 speakers you wish to connect are powered on and placed near each other.

2. Activate Multi-Link Mode:

- Connect to your Bluetooth device from the speaker you want to designate as the **Master Unit**, then **short press the "MULTI-LINK" button once**.
- The **Orange LED** on the Master Unit will turn solid, indicating it is in Multi-Link broadcast mode.

3. Connect Link Units:

- On the additional speakers (Link Units), the **Orange LED** will illuminate as they search for the Master Unit.
- Once connected, the **Orange LED** on the Link Units will turn solid, indicating successful pairing.

Note: All connected speakers in Multi-Link mode will play the same audio in mono.

Instructions for TWS Mode to pair two speakers as a stereo pair:

1. Prepare the Speakers:

- Ensure both Gemini SOSP600 speakers (Speaker A and Speaker B) are powered on and placed near each other.

2. Activate TWS Mode:

- Connect to Bluetooth from Speaker A, then **press and hold the "MULTI-LINK" button for 3 seconds** to enter TWS searching mode.
- The **White LED** on Speaker A will flash at a rate of 2Hz.

3. Pair the Speakers:

- Wait for Speaker B to connect to Speaker A. Once paired:
 - The **White LED** will remain solid on both speakers.

4. **Play music:**

- Your music will now play as a True Wireless Stereo pair:
Speaker A = Left
Speaker B = Right

Multi-Link/TWS Troubleshooting Tips

- If the speakers fail to connect, power them off and back on, then repeat the steps.
- Ensure that no other devices are already connected to the speakers during setup.

Standby Mode

Speaker will enter standby mode after 30 minutes without operation. Power consumption in standby mode is less than .5 Watts.

REAR PORT

The SOSP600 includes a waterproof compartment with audio input ports, a USB port, and space to store your phone. This keeps your phone dry and allows charging while you're in the water.

1. GAIN KNOBS: Use to adjust the input volume of the Mic or Guitar channel.

2. GUITAR / MIC INPUT: Connect microphone or Guitar via 1/4" jack.

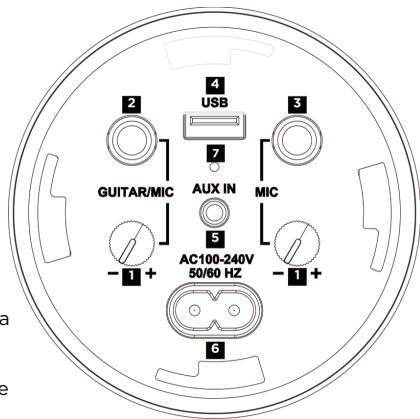
3. MIC INPUT: Connect Microphone via 1/4" jack.

4. USB PORT: Provides 5V power for charging devices and supports USB playback (MP3).

5. AUX INPUT: Connect audio source via 1/8" jack.

6. AC POWER: Connect AC power cable to power source. Provides power to speaker and recharges battery.

7. RESET PORT: Insert a pin/paper clip into port to hardware reset speaker to factory settings.



Volume Control

1. The volume ranges from 0 (mute) to 16 (maximum).
2. The default volume is set to 8.
3. If the volume is set between 1 and 16, the speaker will remember the setting after it's turned off and back on.
4. Press the "VOLUME -" button to lower the volume. When the volume reaches the lowest level (0), you will hear a Ding sound.
5. Press the "VOLUME +" button to raise the volume. When the volume reaches the highest level (16), you will hear a Ding sound.
6. For iOS devices, the speaker volume will sync with your device's volume.

SPECIFICATIONS

Active/Passive	Active
Amplifier Type	Class D
LF Driver Size	2 x 6.5" Subwoofers
MF Driver Size	2 x 2.5" Mid Range Woofers
HF Driver Size	2 x 1.5" Tweeters
Total Power	400 Watts Peak Power (AC Power) 320 Watts Peak Power (Battery)
Inputs	2 x 1/4" (Mic / Guitar) 1 x 1/8" Aux
Outputs	N/A
USB	USB Charging 5V/1A USB Playback (MP3, WAV) 8-448 Kbps FAT32 and FAT16
Media Player	Bluetooth & USB
Bluetooth	Hi-Fi Class Bluetooth® 5.4 with TWS & Multi-Link Range -85 Feet
Lighting	Beat-sync party lighting and logo light
Frequency Response	40Hz-18kHz
Max Peak SPL @ 1M	103dB
Signal Processing	Bass+ Mode
Enclosure Material	Plastic & Silicone
Mounting Options	N/A
Battery Specs	10.8V / 5000mAh 54Wh NiCoMn Lithium Ion Battery
Power Adapter	AC Power Cable
Battery Life	Rechargeable battery - up to 20 hours of play time
Product Dimensions	281mm x 319mm x 629mm 11.06" x 12.56" x 24.76"
Net Weight	12 Kg 26.46 Lbs
Package Dimensions	343mm x 390mm x 705mm 13.5" x 15.35" x 27.76"
Gross Weight	14.1 Kg / 31.1 Lbs

Responsible Party Name:

Innovative Concepts & Designs LLC

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.

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

FCC ID: 2AE6G-SOSP600

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

LEGALITY & SAFETY



The Bluetooth word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Innovative Concepts & Designs LLC, Incorporated is under license. Other trademarks and trade names are those of their respective owners.

IMPORTANT SAFETY INSTRUCTIONS

TO PREVENT FIRE OR SHOCK HAZARD, DO NOT USE THIS PLUG WITH AN EXTENSION CORD, RECEPTACLE OR OTHER OUTLET UNLESS THE BLADE SCAN BE FULLY INSERTED TO PREVENT BLADE EXPOSURE. TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOIST.



The lightning flash with arrow-head symbol, within an equilateral triangle is intended to alert the user to the presence of uninsulated 'dangerous voltage' within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



WARNING: TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT REMOVE COVER (OR BACK), NO USER SERVICEABLE PARTS INSIDE REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

1. READ INSTRUCTIONS - All the safety and operating instructions should be read before the product is operated.
2. RETAIN INSTRUCTIONS -The safety and operating instructions should be retained for future reference.
3. HEED WARNINGS - All warnings on the product and in the operating instructions should be adhered to.
4. FOLLOW INSTRUCTIONS - All operating and use instructions should be followed.
5. CLEANING - Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Clean only with a dry cloth.
6. ATTACHMENTS - Do not use attachments not recommended by the product manufacturer as they may cause hazards.

7. ACCESSORIES - Do not place this product on an unstable cart, stand, tripod, bracket, or table. The product may fall, causing serious injury to a child or adult, and serious damage to the product. Use only with a cart, stand, tripod, bracket, or table recommended by the manufacturer, or sold with the product. Any mounting of the product should follow the manufacturer instructions, and should use a mounting accessory recommended by the manufacturer. A product and cart combination should be moved carefully. Quick stops, excessive force and uneven surfaces may cause the product and cart combination to overturn.



8. VENTILATION- Slots and openings in the cabinet are provided for ventilation and to ensure reliable operation of the product and to protect it from overheating, and these openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface. This product should not be placed in a built-in installation, such as a bookcase or rack, unless proper ventilation is provided or the manufacturer's instructions have been adhered to.

9. POWER SOURCES - This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your product dealer or local power company. For products intended to operate from battery power, or other sources, refer to the operating instructions.

10. GROUNDING OR POLARIZATION - This product may be equipped with a polarized alternating-current line plug (a plug having one blade wider than the other). This plug will fit into the power outlet only one way. This is a safety feature: If you are unable to insert the plug fully into the outlet, try reversing the plug. If the plug should still fail to fit, contact your electrician to replace your obsolete outlet. Do not defeat the safety purpose of the polarized plug.

11. POWER-CORD PROTECTION - Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point of exit from the product.

12. NON-USE PERIODS - The power cord of the product should be unplugged from the outlet when left unused for long periods of time.

13. Do not use this apparatus near water.

14. Do not install near any heat sources such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat.

15. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power - supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

16. Mains plug is used as disconnect device and it should remain readily operable during intended use. In order to disconnect the apparatus from the mains completely, the mains plug should be disconnected from the mains socket outlet completely.

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

WARRANTY

A. Innovative Concepts & Designs LLC guarantees its products to be free from defects in materials and workmanship for one (1) year from the original purchase date. Exceptions: Laser assemblies on CD Players, batteries, cartridges, and crossfaders are covered for 90 days.

B. This limited warranty does not cover damage or failure caused by abuse, misuse, abnormal use, faulty installation, improper maintenance or any repairs other than those provided by an authorized Innovative Concepts & Designs LLC Service Center.

C. There are no obligations of liability on the part of Innovative Concepts & Designs LLC for consequential damages arising out of or in connection with the use or performance of the product or other indirect damages with respect to loss of property, revenues, of profit, or costs of removal, installation, or reinstallation. All implied warranties for Innovative Concepts & Designs LLC, including implied warranties for fitness, are limited in duration to one (1) year from the original date of purchase, unless otherwise mandated by local statutes.

The Gemini logo features the word "gemini" in a bold, lowercase, sans-serif font. A registered trademark symbol (®) is positioned to the upper right of the final 'i'.

support.geminisound.com

INTRODUCCIÓN

Presentamos el SOSP600, la última innovación de la serie SoundSplash de Gemini, diseñada para flotar sin esfuerzo en el agua y ofrecer una experiencia de sonido envolvente de 270 grados. Equipado con tecnología Multi-Link, el SOSP600 le permite conectar de forma inalámbrica varios altavoces, amplificando el ambiente de su fiesta. Este versátil altavoz cuenta con una potente salida de sonido de 400 W desde subwoofers integrados, controladores de rango medio y tweeters, lo que brinda una experiencia de audio de espectro completo para fiestas en la piscina, salidas a la playa y aventuras al aire libre. Con un alcance de Bluetooth de más de 82 pies, luces LED sincronizadas con el ritmo que parpadean con la música y reproducción USB para opciones de escucha versátiles, el SOSP600 garantiza que cada reunión sea inolvidable. Listo para exteriores con portavasos incorporados y un abridor de botellas, este altavoz IP67 resistente al agua y al polvo combina el legendario rendimiento de SoundSplash con la máxima portabilidad y comodidad.

DISEÑADO PARA FLOTAR

El SOSP600 es resistente al agua IP67 y flota en el agua, lo que lo hace ideal para cualquier evento al aire libre o junto a la piscina.

SONIDO INMERSIVO DE 270 GRADOS

Experimenta el audio desde todos los ángulos con subwoofers duales, controladores de rango medio y tweeters, que brindan un sonido potente y de rango completo para cualquier espacio.

SINCRONIZACIÓN MULTI-ALTAVOCES

Conecte varios altavoces SOSP600 de forma inalámbrica para obtener un paisaje sonoro mejorado con tecnología Multi-Link y TWS.

REPRODUCCIÓN USB Y ENTRADAS VERSÁTILES

Reproduce música a través de USB, dos entradas de micrófono/guitarra de 1/4" o una entrada auxiliar de 1/8", además del puerto USB de 5 V que mantiene los dispositivos cargados.

LUCES LED SINCRONIZADAS CON EL RITMO

Crea el ambiente con LED vibrantes que parpadean en sincronía con tu música, mejorando cada ritmo de la fiesta.

DESCRIPCIÓN GENERAL



1. ENCENDIDO: Mantenga presionado el botón de encendido durante 2-3 segundos para encender / apagar el altavoz o para despertar desde el modo de espera.

2. VOLUMEN -: Presione brevemente para reducir el volumen maestro. Mantenga presionado (2-3 segundos) para saltar a la canción anterior (en modo Bluetooth / USB)

3. VOLUMEN +: Pulsación corta para aumentar el volumen maestro. Mantenga presionado (2-3 segundos) para saltar a la siguiente canción (en modo Bluetooth / USB)

4. BLUETOOTH: Transmita audio de forma inalámbrica desde un dispositivo habilitado para Bluetooth (instrucciones a continuación). Mantenga presionado durante 8 segundos para restablecer los valores de fábrica.

1. Ingrese al modo de emparejamiento:

- Asegúrese de que el altavoz esté encendido.
- Mantenga presionado el botón "BT" durante 3 segundos para ingresar al modo de emparejamiento Bluetooth.
- El LED azul parpadeará rápidamente para indicar que el altavoz está listo para emparejarse.

2. Conecta tu dispositivo:

- En su dispositivo Bluetooth, busque SoundSplash SOSP600 en la configuración de Bluetooth y selecciónelo para conectarse.

3. Desconectar y volver a conectar:

- Para desconectar la conexión Bluetooth actual y volver a entrar en el modo de emparejamiento, mantenga pulsado el botón "BT" durante 3 segundos. El LED azul parpadeará rápidamente.

4. Pausar y reanudar la reproducción de música:

- Para pausar la reproducción de música, presione el botón "BT" una vez.
- Para reanudar la reproducción de música, vuelva a pulsar el botón "BT".

5. X BAJO/ECO DE MICROFONO:

- Presione brevemente para ingresar al modo X Bass para un impulso adicional de las frecuencias subgraves. Presione brevemente nueva-

mente para salir del modo X Bass.

- Mantenga presionado para agregar el efecto Echo a la señal del micrófono. Mantenga presionado nuevamente para apagar Echo.

6. ILUMINACIÓN LED: Presione para alternar entre los modos de iluminación de la fiesta. Mantenga presionado 2 segundos para apagar la iluminación.

7. MULTI-LINK: Pulsación corta para el modo MULTI-LINK.

TWS: Pulsación larga (2-3 segundos) para el modo TWS.

Su altavoz Gemini SOSP600 ofrece dos potentes opciones de conectividad inalámbrica para mejorar su experiencia auditiva:

Modo TWS: Conecte dos altavoces SOSP600 de forma inalámbrica para crear un verdadero par estéreo. Un altavoz actuará como el canal izquierdo y el otro como el canal derecho, ofreciendo un sonido estéreo envolvente.

Modo de enlace múltiple: Vincule varios altavoces SOSP600 de forma inalámbrica para reproducir audio sincronizado. Todos los altavoces emitirán sonido en mono, lo que hace que este modo sea perfecto para reuniones más grandes o áreas de cobertura extendidas. ¡Conecta hasta 100 altavoces juntos!

Instrucciones para el modo de enlace múltiple para vincular varios altavoces:

1. Prepare a los oradores:

- Asegúrese de que todos los altavoces Gemini SOSP600 que desea conectar estén encendidos y colocados cerca unos de otros.

2. Activar el modo multienlace:

- Conéctese a su dispositivo Bluetooth desde el altavoz que desea designar como **unidad principal**, luego **presione brevemente el botón "MULTI-LINK" una vez**.
- El **LED naranja** de la unidad principal se volverá fijo, lo que indica que está en modo de transmisión Multi-Link.

3. Conecte las unidades de enlace:

- En los altavoces adicionales (unidades de enlace), el LED naranja se iluminará mientras buscan la unidad maestra.
- Una vez conectados, el **LED naranja** de las unidades de enlace se volverá fijo, lo que indica que el emparejamiento se ha realizado correctamente.

Nota: Todos los altavoces conectados en el modo Multi-Link reproducirán el mismo audio en mono.

Instrucciones para el modo TWS para emparejar dos altavoces como un par estéreo:

1. Prepare a los oradores:

- Asegúrese de que ambos altavoces Gemini SOSP600 (altavoz A y altavoz B) estén encendidos y colocados cerca uno del otro.
2. **Activar el modo TWS:**
 - Conéctese a Bluetooth desde el altavoz A, luego **presione y mantenga presionado el botón "MULTI-LINK" durante 3 segundos** para ingresar al modo de búsqueda TWS.
 - El **LED blanco** del altavoz A parpadeará a una velocidad de 2 Hz.
 3. **Empareje los altavoces:**
 - Espere a que el altavoz B se conecte al altavoz A. Una vez emparejado:
 - El **LED blanco** permanecerá fijo en ambos altavoces.
 4. **Reproducir música:**
 - Tu música ahora se reproducirá como un par True Wireless Stereo:
 - Altavoz A = Izquierda
 - Altavoz B = Derecha

Consejos para la solución de problemas de Multi-Link/TWS

- Si los altavoces no se conectan, apáguelos y vuelva a encenderlos, luego repita los pasos.
- Asegúrese de que no haya otros dispositivos conectados a los altavoces durante la configuración.

Modo de espera

El altavoz entrará en modo de espera después de 30 minutos sin funcionamiento. El consumo de energía en modo de espera es inferior a 0,5 vatios.

PUERTO TRASERO

El SOSP600 incluye un compartimento resistente al agua con puertos de entrada de audio, un puerto USB y espacio para guardar su teléfono. Esto mantiene su teléfono seco y permite cargarlo mientras está en el agua.

1. PERILLAS DE GANANCIA:

Utilícelas para ajustar el volumen de entrada del canal de micrófono o guitarra.

2. ENTRADA DE GUITARRA /

MICRÓFONO: Conecte el micrófono o la guitarra a través de un conector de 1/4"

3. ENTRADA DE MICRÓFONO:

Conecte el micrófono a través de un conector de 1/4"

4. PUERTO USB:

Proporciona alimentación de 5 V para cargar dispositivos y admite reproducción USB (MP3)

5. ENTRADA AUXILIAR:

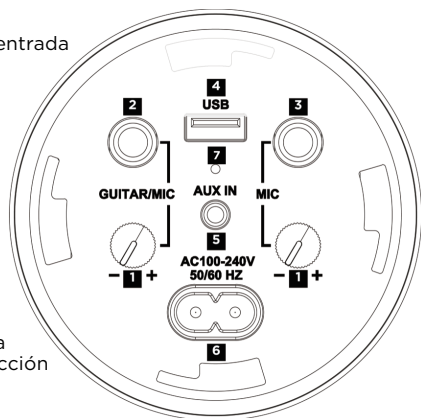
Conecte la fuente de audio a través de un conector de 1/8"

6. ALIMENTACIÓN DE CA:

Conecte el cable de alimentación de CA a la fuente de alimentación. Proporciona energía al altavoz y recarga la batería.

7. RESTABLECER PUERTO:

Inserte un alfiler / clip en el puerto para restablecer el altavoz de hardware a la configuración de fábrica.



Control de volumen

1. El volumen oscila entre 0 (silencio) y 16 (máximo).
2. El volumen predeterminado se establece en 8.
3. Si el volumen está configurado entre 1 y 16, el altavoz recordará la configuración después de que se apague y se vuelva a encender.
4. Presione el botón "VOLUMEN -" para bajar el volumen. Cuando el volumen alcance el nivel más bajo (0), escuchará un sonido Ding.
5. Presione el botón "VOLUMEN +" para subir el volumen. Cuando el volumen alcance el nivel más alto (16), escuchará un sonido Ding.
6. Para dispositivos iOS, el volumen del altavoz se sincronizará con el volumen de su dispositivo.

CARACTERÍSTICAS TÉCNICAS

Activo/Pasivo	Activo
Tipo de amplificador	Clase D
Tamaño del controlador LF	2 subwoofers de 6,5"
Tamaño del controlador MF	2 woofers de rango medio de 2,5"
Tamaño del controlador HF	2 tweeters de 1,5"
Potencia total	400 vatios de potencia máxima (alimentación de CA) 320 vatios de potencia máxima (batería)
Entradas	2 x 1/4" (Micrófono / Guitarra)1 1/8" Auxiliar
Salidas	N/A
USB	Carga USB 5V/1A Reproducción USB (MP3, WAV) 8-448 Kbps FAT32 y FAT16
Reproductor multimedia	Bluetooth y USB
Bluetooth	Bluetooth® 5.4 de clase Hi-Fi con TWS y Multi-Link Alcance -85 pies
Iluminación	Iluminación de fiesta Beat-sync y luz del logotipo
Respuesta de frecuencia	40Hz-18kHz
Pico máximo de SPL @ 1M	103dB
Procesamiento de señales	Modo Bass+
Material de la carcasa	Plástico y silicona
Opciones de montaje	N/A
Especificaciones de la batería	Batería de iones de litio NiCoMn de 10,8 V / 5000 mAh 54 Wh
Adaptador de corriente	Cable de alimentación de CA
Duración de la batería	Batería recargable: hasta 20 horas de reproducción
Dimensiones del producto	281 mm x 319 mm x 629 mm 11.06" x 12.56" x 24.76"
Peso neto	12 Kg 26.46 libras
Dimensiones del paquete	343 mm x 390 mm x 705 mm 13.5" x 15.35" x 27.76"
Peso bruto	14,1 kg / 31,1 libras

L'INTRODUCTION

Présentation du SOSP600, la dernière innovation de la série Sound-Splash de Gemini, conçue pour flotter sans effort sur l'eau et offrir une expérience sonore immersive à 270 degrés. Équipé de la technologie Multi-Link, le SOSP600 vous permet de connecter sans fil plusieurs haut-parleurs, amplifiant ainsi l'atmosphère de votre groupe. Cet haut-parleur polyvalent dispose d'une puissante sortie sonore de 400W provenant de sous-marins intégrés, de pilotes de milieu de gamme et de tweeters, offrant une expérience audio à spectre complet pour les fêtes à la piscine, les sorties sur la plage et les aventures en plein air. Avec une portée Bluetooth de plus de 82 pieds, des lumières LED synchronisées avec la musique et une lecture USB pour des options d'écoute polyvalentes, le SOSP600 garantit que chaque rassemblement est un rassemblement à retenir. Prêt pour l'extérieur avec des porte-gobelets intégrés et un ouvre-bouteille, ce haut-parleur étanche et anti-poussière IP67 combine des performances légendaires de SoundSplash avec une portabilité et une commodité ultimes.

CONÇU POUR FLOTTER

Le SOSP600 est étanche IP67 et flotte sur l'eau, ce qui le rend idéal pour tout événement extérieur ou au bord de la piscine.

EXPÉRIENCE SONORE IMMERSIVE À 270 DEGRÉS

De l'audio sous tous les angles avec deux sous-marins, pilotes de milieu de gamme et tweeters, fournissant un son puissant et complet pour n'importe quel espace.

SYNCHRONISATION MULTI-HAUT-PARLEURS

Connectez plusieurs haut-parleurs SOSP600 sans fil pour un paysage sonore amélioré doté à la fois de la technologie Multi-Link et TWS.

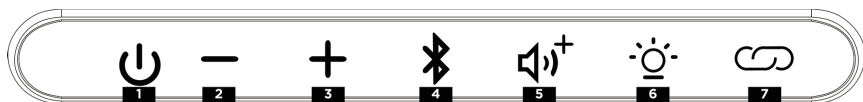
LECTURE USB ET ENTRÉES POLYVALENTES

Jouez de la musique via USB, deux entrées micro / guitare de 1/4 «, ou une entrée auxiliaire de 1/8», plus le port USB 5V maintient les appareils chargés.

LUMIÈRES LED SYNCHRONISÉES PAR BATTEMENT

Réglez l'ambiance avec des LED vibrantes qui pulsent en synchronisation avec votre musique, améliorant chaque battement de la fête.

VUE D'ENSEMBLE DU PRODUIT



1. ALIMENTATION: Appuyez et maintenez le bouton d'alimentation pendant 2-3 secondes pour allumer / éteindre le haut-parleur ou pour se réveiller du mode veille.

2. VOLUME - : Presse courte pour réduire le volume maître. Appuyez longuement (2-3 secondes) pour passer à la chanson précédente (en mode Bluetooth / USB)

3. VOLUME + : Presse courte pour augmenter le volume principal. Appuyez longuement (2-3 secondes) pour passer à la chanson suivante (en mode Bluetooth / USB)

4. BLUETOOTH: Diffusez de l'audio sans fil à partir d'un appareil compatible Bluetooth (instructions ci-dessous.) Appuyez et maintenez enfoncé pendant 8 secondes pour la réinitialisation d'usine.

1. Entrez en mode d'appariement:

- Assurez-vous que le haut-parleur est sous tension.
- Appuyez sur le bouton «BT» et maintenez-le enfoncé pendant 3 secondes pour entrer en mode d'appariement Bluetooth.
- La LED bleue clignotera rapidement pour indiquer que le haut-parleur est prêt à s'apparier.

2. Connectez votre appareil:

- Sur votre appareil Bluetooth, recherchez SoundSplash SOSP600 dans les paramètres Bluetooth et sélectionnez-le pour vous connecter.

3. Déconnectez-vous et reconnectez-vous:

- Pour déconnecter la connexion Bluetooth actuelle et revenir en mode d'appariement, appuyez sur le bouton «BT» et maintenez-le enfoncé pendant 3 secondes. La LED bleue clignotera rapidement.

4. Pause et reprendre la lecture de musique:

- Pour suspendre la lecture de la musique, appuyez une fois sur le bouton «BT».
- Pour reprendre la lecture de musique, appuyez à nouveau sur le bouton «BT».

5. X BASS/MICROPHONE ECHO:

- Presse courte pour entrer en mode basse X pour un coup de pouce supplémentaire des sous-basses fréquences. Appuyez à nouveau sur courte pour quitter le mode X Bass.

- Appuyez longuement pour ajouter l'effet Echo au signal du microphone. Appuyez à nouveau longuement pour désactiver Echo.

6. ÉCLAIRAGE LED: Appuyez pour basculer à travers les modes d'éclairage de fête. Appuyez et maintenez enfoncé 2 secondes pour éteindre l'éclairage.

7. MULTI-LINK: Presse courte pour le mode MULTI-LINK.

TWS: Longue pression (2-3 secondes) pour le mode TWS.

Votre enceinte Gemini SOSP600 offre deux puissantes options de connectivité sans fil pour améliorer votre expérience d'écoute:

Mode TWS: Connectez deux haut-parleurs SOSP600 sans fil pour créer une véritable paire stéréo. Un haut-parleur agira comme le canal gauche, et l'autre comme le canal droit, offrant un son stéréo immersif.

Mode multi-liaisons: liez plusieurs haut-parleurs SOSP600 sans fil pour lire l'audio de manière synchronisée. Tous les haut-parleurs sortiront du son en mono, ce qui rendra ce mode parfait pour les grands rassemblements ou les zones de couverture étendues. Reliez jusqu'à 100 haut-parleurs ensemble!

Instructions pour le mode Multi-Link pour lier plusieurs haut parleurs:

1. Préparez les conférenciers:

- Assurez-vous que tous les haut-parleurs Gemini SOSP600 que vous souhaitez connecter sont allumés et placés les uns à proximité les uns des autres.

2. Activer le mode multi-liaisons:

- Connectez-vous à votre appareil Bluetooth à partir du haut-parleur que vous souhaitez désigner comme l'**unité principale**, puis **appuyez une fois sur le bouton «MULTI-LINK»**.
- La **LED Orange** de l'unité maître deviendra solide, indiquant qu'elle est en mode de diffusion multi-liaisons.

3. Unités de liaison de connexion:

- Sur les haut-parleurs supplémentaires (Unités Link), la DEL orange s'allumera lors de la recherche de l'unité principale.
- Une fois connecté, le **voyant Orange** sur les unités de liaison deviendra solide, ce qui indiquera un appariement réussi.

Remarque: Tous les haut-parleurs connectés en mode Multi-Link joueront le même audio en mono.

Instructions pour le mode TWS pour jumeler deux haut-parleurs comme une paire stéréo:

1. Préparez les conférenciers:

- Assurez-vous que les deux haut-parleurs Gemini SOSP600 (haut-parleur A et haut-parleur B) sont sous tension et placés l'un à proximité l'un de l'autre.

2. Activez le mode TWS:

- Connectez-vous au Bluetooth à partir du haut-parleur A, puis **appuyez sur le bouton «MULTI-LINK» et maintenez-le enfoncé pendant 3 secondes** pour entrer en mode de recherche TWS.
- La **LED blanche** sur le haut-parleur A clignotera à un taux de 2Hz.

3. Jumeler les haut-parleurs:

- Attendez que le haut-parleur B se connecte au haut-parleur A. Une fois apparié:
 - La **LED blanche** restera solide sur les deux haut-parleurs.

4. Jouez de la musique:

- Votre musique va maintenant jouer comme une paire stéréo True Wireless:
 - Orateur A = Gauche
 - Conférencier B = Droite

Conseils de dépannage multi-liens/TWS

- Si les haut-parleurs ne parviennent pas à se connecter, éteignez-les et mettez-les en marche, puis répétez les étapes.
- Assurez-vous qu'aucun autre appareil n'est déjà connecté aux haut-parleurs lors de la configuration.

Mode veille

Le haut-parleur passera en mode veille après 30 minutes sans opération. La consommation d'énergie en mode veille est inférieure à .5 Watts.

PORT ARRIÈRE

Le SOSP600 comprend un compartiment étanche avec des ports d'entrée audio, un port USB et de l'espace pour stocker votre téléphone. Cela maintient votre téléphone au sec et permet de charger pendant que vous êtes dans l'eau.

1. BOUTONS DE GAIN:

Utilisez pour ajuster le volume d'entrée du micro ou du canal de guitare.

2. ENTRÉE GUITARE / MICRO:

Connectez le microphone ou la guitare via une prise jack 1/4 "

3. ENTRÉE MIC:

Connectez microphone via 1/4 " jack

4. PORT USB:

Fournit une alimentation 5V pour les appareils de charge et prend en charge la lecture USB (MP3)

5. ENTRÉE AUX:

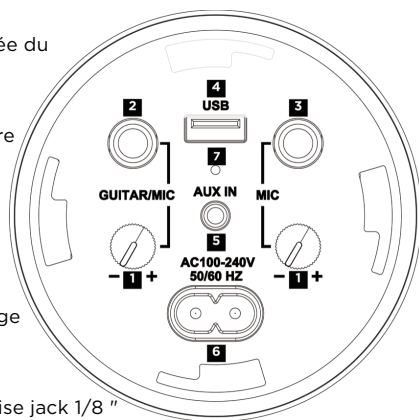
Connectez la source audio via une prise jack 1/8 "

6. ALIMENTATION CA:

Connectez le câble d'alimentation CA à la source d'alimentation. Fournit de l'énergie aux haut-parleurs et recharge la batterie.

7. PORT DE RÉINITIALISATION:

Insérez une broche / trombone dans le port pour réinitialiser le haut-parleur matériel aux paramètres d'usine.



Contrôle du volume

1. Le volume va de 0 (muet) à 16 (maximum).
2. Le volume par défaut est défini sur 8.
3. Si le volume est réglé entre 1 et 16, le haut-parleur se souviendra du réglage après qu'il a été éteint et de nouveau allumé.
4. Appuyez sur le bouton «VOLUME -» pour réduire le volume. Lorsque le volume atteint le niveau le plus bas (0), vous entendrez un son Ding.
5. Appuyez sur le bouton «VOLUME +» pour augmenter le volume. Lorsque le volume atteint le niveau le plus élevé (16), vous entendrez un son Ding.
6. Pour les appareils iOS, le volume des haut-parleurs sera synchronisé avec le volume de votre appareil.

CARACTÉRISTIQUES TECHNIQUES

Actif/Passif	Actif
Type d'amplificateur	Classe D
Taille du pilote LF	Caisson de basses de 2 x 6,5 po
Taille du pilote MF	Woofers de milieu de gamme de 2,5 po de 2,5 po
Taille du pilote HF	Tweeters 2 x 1,5"
Puissance totale	Puissance de crête de 400 watts (puissance c.a.) Puissance de pointe de 320 watts (batterie)
Intrants	2 x 1/4" (Micro / Guitare) 1 x 1/8" Aux
Produits	S.O.
USB	Charge USB 5V/1A Lecture USB (MP3, WAV) 8-448 Kbps FAT32 et FAT16
Lecteur multimédia	Bluetooth et USB
Bluetooth (en)	Classe Hi-Fi Bluetooth® 5.4 avec TWS et multi-liens Portée - 85 pieds
Éclairage	Beat-sync éclairage de fête et lumière de logo
Réponse en fréquence	40Hz-18kHz
Max Peak SPL @ 1M	103 dB
Traitement du signal	Mode Basse+
Matériau de l'enceinte	Plastique et silicone
Options de montage	S.O.
Spécifications de la batterie	Batterie lithium-ion 10.8V / 5000mAh 54Wh NiCoMn
Adaptateur secteur	Câble d'alimentation c.a.
Durée de vie de la batterie	Batterie rechargeable - jusqu'à 20 heures de temps de jeu
Dimensions du produit	281mm x 319mm x 629mm 11,06" x 12,56" x 24,76"
Poids net	12 kg 26,46 lb
Dimensions de l'emballage	343mm x 390mm x 705mm 13,5" x 15,35" x 27,76"
Poids brut	14.1 Kg / 31.1 Lbs

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