

# **gemiini**



## **GSBR-20**

**Battery-powered Bluetooth Soundbar with FM, USB, microSD & AUX**

**gemiini**

[geminisound.com](http://geminisound.com)

458 Florida Grove Rd.  
Perth Amboy, NJ 08861, USA

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## What's Included

Please ensure that you find these accessories with your GSBR-20 package.

- GSBR-20 Wireless Soundbar
  - USB Charging Cable
  - AUX Input Cable
  - 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.

# FEATURES

The **GSBR-20** is a compact yet powerful **Bluetooth Soundbar** designed for gamers, streamers, and music lovers alike. With a built-in 3600mAh rechargeable battery, it delivers up to 3.5 hours of wireless playback and supports multiple audio modes including Bluetooth 5.3, USB, TF card, FM radio, and AUX input. Its dual 2" metal drivers and bass radiators pump out 200W peak power with crisp highs and punchy mids, while the integrated DSP EQ ensures balanced sound across all modes. The GSBR-20 also features a USB-C charging port, LED indicators, and a sleek ABS enclosure in matte grey. Whether you're gaming, hosting, or relaxing, this soundbar brings detailed immersive sound and versatile connectivity in a portable form factor.

## **POWERFUL STEREO SOUND**

Dual 2" metal drivers and bass radiators deliver 200W peak output with rich mids and crisp highs for immersive audio

## **MULTI-MODE PLAYBACK**

Supports Bluetooth 5.3, USB, TF card, FM radio, and AUX input—switch modes seamlessly with onboard controls.

## **RECHARGEABLE BATTERY**

Built-in 3600mAh Li-ion battery offers up to 3.5 hours of playback; charges via USB-C in under 2 hours.

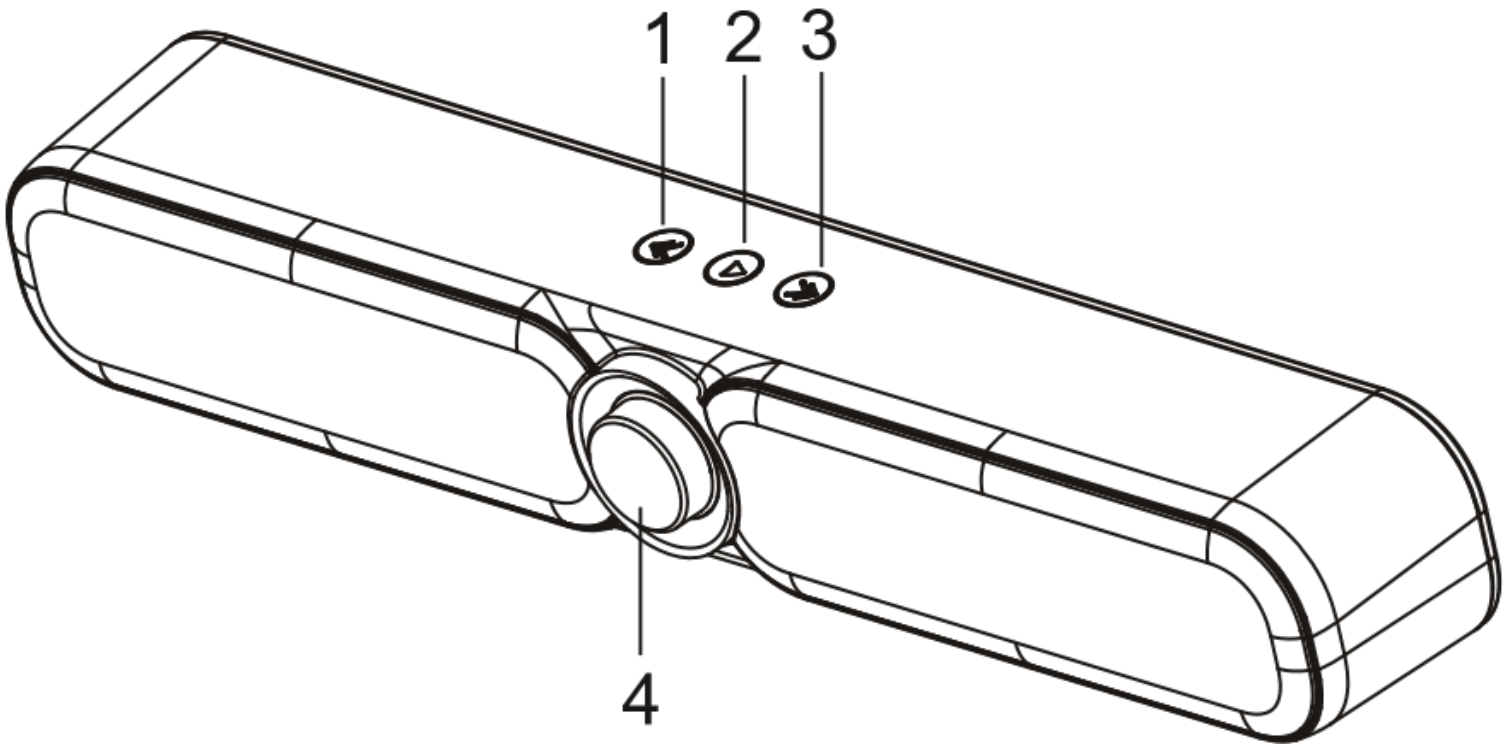
## **COMPACT & DURABLE**

ABS cabinet with sleek grey finish; lightweight at just 0.76kg for easy portability.

## **SMART CONTROL PANEL**

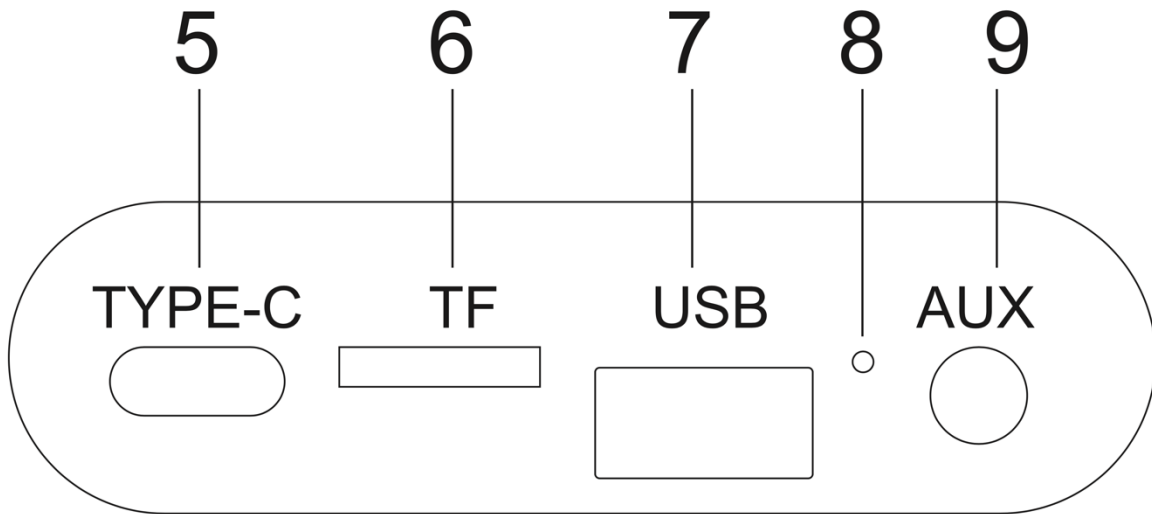
Intuitive knob and button layout with LED indicators for battery and mode status.

# PRODUCT OVERVIEW



1. **Back / Previous Track Button** - Short press to go to the previous track or FM station.
2. **Play / Pause Button** - Short press to play/pause music or answer/end calls.
3. **Next Track / Skip Button** - Short press to skip to the next track or FM station.
4. **Rotary Volume / Power / Mode Knob**
  - Turn to adjust master volume
  - Press and hold to power ON/OFF
  - Short press (while powered on) to cycle through modes: Bluetooth, USB, microSD, FM, AUX

# PRODUCT OVERVIEW



- 5. **USB Type-C Charging Port** – Connect to DC 5V/2A power source for charging.
- 6. **microSD (TF) Card Slot** – Insert microSD card for MP3 playback.
- 7. **USB Port** – Insert USB flash drive for MP3 playback.
- 8. **LED Charge Indicator** – Illuminates during charging; turns green when fully charged.
- 9. **AUX Input (1/8")** – Connect external audio source via 3.5mm stereo cable.

**Note:** The included AUX cable also functions as the FM antenna. For best reception, make sure the cable is fully inserted and extended during FM mode.

# GETTING STARTED

**Charging the Soundbar** Connect the included USB cable to a power source. Charging indicator will illuminate. Full charge time: approx. 2–3 hours. Playback time: up to 4–6 hours depending on volume and mode.

**Powering On / Mode Selection** Press and hold the Power button to turn the unit ON/OFF. Short press to cycle through available modes: Bluetooth, USB, TF/microSD card, FM Radio, AUX input

**Bluetooth Mode** Speaker will default to Bluetooth mode when powered on. Or press the rotary to switch to Bluetooth mode. LED ring will flash to show Bluetooth searching. On your device, search for and select “GSBR-20”. Once paired, you’ll hear a confirmation tone. Use the soundbar controls or your device to manage playback.

**USB / TF Playback** Insert a USB flash drive or TF card with MP3 files. Playback begins automatically. Use Next/Previous buttons to navigate tracks. Long press to adjust volume.

**FM Radio Mode** Enter FM mode via the Mode button. Long press Play/Pause to auto-scan available stations. Use Next/Previous button to cycle through saved stations. For best reception, keep the unit away from metal surfaces.

*The included AUX cable also functions as the FM antenna. For best reception, make sure the cable is fully inserted and extended during FM mode.*

**AUX Mode** Connect your device using the included AUX cable. Soundbar will switch to AUX mode automatically. Control playback from your connected device.

**Battery & Charging Notes** Battery status may vary by mode and volume level. If the unit fails to power on, recharge fully before retrying. Do not use the soundbar while charging for extended periods.

***Attention: Please turn off the speaker when charging to avoid damage or other interference issues!***



# TROUBLESHOOTING

| Issue                 | Solution                                                        |
|-----------------------|-----------------------------------------------------------------|
| No power              | Charge the unit fully and retry                                 |
| No sound              | Check volume level and mode selection                           |
| Bluetooth not pairing | Ensure device is in range and not connected to another speaker  |
| USB/TF not reading    | Confirm files are in MP3 format and device is properly inserted |
| FM reception poor     | Reposition unit and avoid metal interference                    |

# SPECIFICATIONS

|                       |                                            |
|-----------------------|--------------------------------------------|
| Power Source          | DC 5V / 2A via USB Type-C                  |
| Battery Type          | Rechargeable Lithium-ion                   |
| Battery Capacity      | 3.7V / 3600mAh                             |
| Max Power Consumption | 25W                                        |
| Frequency Response    | 160Hz - 20kHz                              |
| FM Frequency Range    | 87.5 - 108 MHz                             |
| Playback Modes        | Bluetooth, USB, TF (microSD), FM, AUX      |
| Charging Port         | USB Type-C                                 |
| Audio Inputs          | USB, microSD, AUX (1/8")                   |
| Bluetooth Version     | 5.3                                        |
| Wireless Range        | Up to 10 meters                            |
| Speaker Controls      | Rotary knob + multifunction buttons        |
| LED Indicator         | Red during charging, turns green when full |

**Responsible Party Name:**

ICAD Holdings 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,
- (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. 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 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.

**RF Exposure Information**

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

# 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 from 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 temperate climates. 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 example: 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 AND REPAIR**

All Gemini Sound products are designed and manufactured to the highest standards in the industry. With proper care and maintenance, your product will provide years of reliable service.

## **LIMITED WARRANTY**

A. Gemini Sound 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, 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 Gemini Sound Service Center.

C. There are no obligations of liability on the part of Gemini Sound 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 ICAD Holdings 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.

# **RETURN/REPAIR**

**A. In the U.S.A., please call our helpful Customer Service Representatives at (732) 346-0061, and they will be happy to give you a Return Authorization Number (RA#) and the address of an authorized service center closest to you.**

**B. After receiving an RA#, include a copy of the original sales receipt, with defective product and a description of the defect. Send by insured freight to: Gemini Sound and use the address provided by your customer service representative. Your RA# must be written on the outside of the package, or processing will be delayed indefinitely!**

**C. Service covered under warranty will be paid for by Gemini Sound and returned to you. For non-warrantied products, Gemini Sound will repair your unit after payment is received. Repair charges do not include return freight. Freight charges will be added to the repair charges.**

**D. On warranty service, you pay for shipping to ICAD Holdings LLC, we pay for return shipping within the continental United States. Alaska, Hawaii, Puerto Rico, Canada, Bahamas, and the Virgin Islands will be charged for freight.**

**E. Please allow 2-3 weeks for the return of your product. Under normal circumstances your product will spend no more than 10 working days at Gemini Sound. We are not responsible for shipping times.**

# **FUNCIONES**

La **GSBR-20** es una barra de sonido Bluetooth compacta pero **potente** diseñada para jugadores, streamers y amantes de la música por igual. Con una batería recargable incorporada de 3600 mAh, ofrece hasta 3,5 horas de reproducción inalámbrica y admite múltiples modos de audio, incluidos Bluetooth 5.3, USB, tarjeta TF, radio FM y entrada AUX. Sus controladores duales de metal de 2" y radiadores de graves bombean una potencia máxima de 200 W con agudos nítidos y medios contundentes, mientras que el ecualizador DSP integrado garantiza un sonido equilibrado en todos los modos. El GSBR-20 también cuenta con un puerto de carga USB-C, indicadores LED y una elegante carcasa de ABS en gris mate. Ya sea que estés jugando, hospedando o relajándote, esta barra de sonido brinda un sonido envolvente y una conectividad versátil en un factor de forma portátil.

## **POTENTE SONIDO ESTÉREO**

Los controladores duales de metal de 2" y los radiadores de graves ofrecen una salida máxima de 200 W con medios ricos y agudos nítidos para un audio envolvente

## **REPRODUCCIÓN MULTIMODO**

Admite Bluetooth 5.3, USB, tarjeta TF, radio FM y entrada AUX: cambie de modo sin problemas con los controles integrados.

## **BATERÍA RECARGABLE**

La batería de iones de litio incorporada de 3600 mAh ofrece hasta 3,5 horas de reproducción; se carga a través de USB-C en menos de 2 horas.

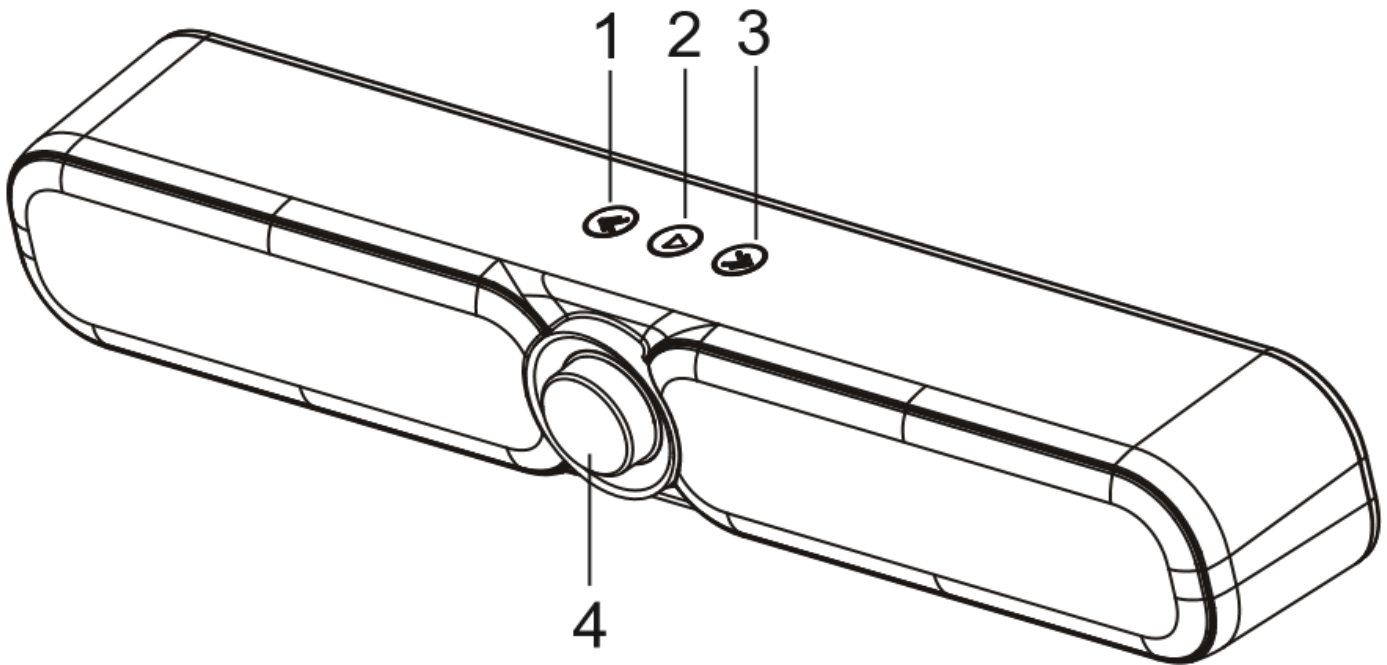
## **COMPACTO Y DURADERO**

Gabinete ABS con elegante acabado gris; Ligero con solo 0,76 kg para facilitar su transporte.

## **PANEL DE CONTROL INTELIGENTE**

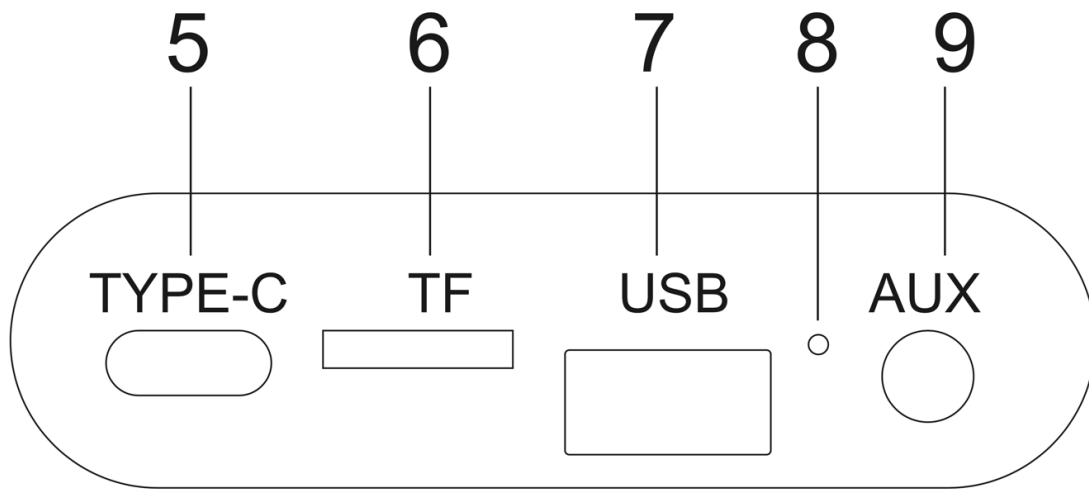
Diseño intuitivo de perillas y botones con indicadores LED para el estado de la batería y el modo.

# DESCRIPCIÓN GENERAL DEL PRODUCTO



1. **Botón Atrás / Pista anterior** - Presione brevemente para ir a la pista anterior o estación de FM.
2. **Botón de reproducción / pausa** : presione brevemente para reproducir / pausar música o responder / finalizar llamadas.
3. **Botón Siguiente pista / Saltar** - Presione brevemente para saltar a la siguiente pista o estación de FM.
4. **Botón giratorio de volumen / encendido / modo**
  - Gire para ajustar el volumen maestro
  - Mantenga presionado para encender / apagar
  - Presione brevemente (mientras está encendido) para alternar entre los modos: Bluetooth, USB, microSD, FM, AUX

# DESCRIPCIÓN GENERAL DEL PRODUCTO



- 5. **Puerto de carga USB tipo C** : conéctelo a una fuente de alimentación de CC de 5 V / 2 A para cargar.
- 6. **Ranura para tarjeta microSD (TF)**: inserte la tarjeta microSD para la reproducción de MP3.
- 7. **Puerto USB** : inserte la unidad flash USB para la reproducción de MP3.
- 8. **Indicador de carga LED** : se ilumina durante la carga; se vuelve verde cuando está completamente cargado.
- 9. **Entrada AUX (1/8")** – Conecte una fuente de audio externa a través de un cable estéreo de 3,5 mm.

***Nota:*** El cable AUX incluido también funciona como antena FM. Para obtener la mejor recepción, asegúrese de que el cable esté completamente insertado y extendido durante el modo FM.



# EMPEZAR

**Carga de la barra de sonido** Conecte el cable USB incluido a una fuente de alimentación. El indicador de carga se iluminará. Tiempo de carga completa: aprox. 2-3 horas. Tiempo de reproducción: hasta 4-6 horas dependiendo del volumen y el modo.

**Encendido / Selección de modo** Mantenga presionado el botón de encendido para encender / apagar la unidad. Presione brevemente para alternar entre los modos disponibles: Bluetooth, USB, tarjeta TF / microSD, radio FM, entrada AUX

**Modo Bluetooth** El altavoz se establecerá de forma predeterminada en modo Bluetooth cuando se encienda. O presione el rotativo para cambiar al modo Bluetooth. El anillo LED parpadeará para mostrar la búsqueda de Bluetooth. En su dispositivo, busque y seleccione "GSBR-20". Una vez emparejado, escuchará un tono de confirmación. Usa los controles de la barra de sonido o tu dispositivo para administrar la reproducción.

**Reproducción USB / TF** Inserte una unidad flash USB o una tarjeta TF con archivos MP3. La reproducción comienza automáticamente. Utilice los botones Siguiente/Anterior para navegar por las pistas. Mantenga presionado para ajustar el volumen.

**Modo de radio FM** Ingrese al modo FM a través del botón Modo. Mantenga presionado Reproducir / Pausa para escanear automáticamente las estaciones disponibles. Utilice el botón Siguiente/Anterior para desplazarse por las emisoras guardadas. Para una mejor recepción, mantenga la unidad alejada de superficies metálicas.

*El cable AUX incluido también funciona como antena FM. Para obtener la mejor recepción, asegúrese de que el cable esté completamente insertado y extendido durante el modo FM.*

**Modo AUX** Conecte su dispositivo con el cable AUX incluido. La barra de sonido cambiará automáticamente al modo AUX. Controla la reproducción desde tu dispositivo conectado.

**Notas de batería y carga** El estado de la batería puede variar según el modo y el nivel de volumen. Si la unidad no se enciende, recárguela completamente antes de volver a intentarlo. No utilice la barra de sonido mientras se carga durante períodos prolongados.

**Atención:** ¡Apague el altavoz durante la carga para evitar daños u otros problemas de interferencia!

# SOLUCIÓN DE PROBLEMAS

| <b>Emitir</b>              | <b>Solución</b>                                                                                  |
|----------------------------|--------------------------------------------------------------------------------------------------|
| Sin energía                | Cargue la unidad por completo y vuelva a intentarlo                                              |
| Sin sonido                 | Verifique el nivel de volumen y la selección de modo                                             |
| Bluetooth no se empareja   | Asegúrese de que el dispositivo esté dentro del alcance y no esté conectado a otro altavoz       |
| USB/TF no lee              | Confirme que los archivos estén en formato MP3 y que el dispositivo esté insertado correctamente |
| Recepción de FM deficiente | Reposicione la unidad y evite interferencias metálicas                                           |

## CARACTERÍSTICAS TÉCNICAS

|                                  |                                                           |
|----------------------------------|-----------------------------------------------------------|
| <b>Fuente de alimentación</b>    | CC 5V / 2A a través de USB tipo C                         |
| <b>Tipo de batería</b>           | Iones de litio recargables                                |
| <b>Capacidad de la batería</b>   | 3,7 V / 3600 mAh                                          |
| <b>Consumo máximo de energía</b> | 25W                                                       |
| <b>Respuesta de frecuencia</b>   | 160 Hz - 20 kHz                                           |
| <b>Rango de frecuencia FM</b>    | 87,5 - 108 MHz                                            |
| <b>Modos de reproducción</b>     | Bluetooth, USB, TF (microSD), FM, AUX                     |
| <b>Puerto de carga</b>           | USB tipo C                                                |
| <b>Entradas de audio</b>         | USB, microSD, AUX (1/8")                                  |
| <b>Versión Bluetooth</b>         | 5.3                                                       |
| <b>Alcance inalámbrico</b>       | Hasta 10 metros                                           |
| <b>Controles de altavoces</b>    | Botón giratorio + botones multifunción                    |
| <b>Indicador LED</b>             | Rojo mientras se carga, se vuelve verde cuando está lleno |

# CARACTÉRISTIQUES

La **GSBR-20** est une barre de son Bluetooth compacte mais puissante conçue pour les joueurs, les diffuseurs en continu et les mélomanes. Avec une batterie rechargeable intégrée de 3600 mAh, il offre jusqu'à 3,5 heures de lecture sans fil et prend en charge plusieurs modes audio, y compris Bluetooth 5.3, USB, carte TF, radio FM et entrée AUX. Ses deux haut-parleurs métalliques de 2 po et ses radiateurs de basses produisent une puissance de crête de 200 W avec des aigus nets et des médiums percutants, tandis que l'égaliseur DSP intégré assure un son équilibré dans tous les modes. Le GSBR-20 dispose également d'un port de charge USB-C, d'indicateurs LED et d'un élégant boîtier ABS en gris mat. Que vous jouiez, que vous hébergiez ou que vous vous détendiez, cette barre de son offre un son immersif et une connectivité polyvalente dans un format portable.

## SON STÉRÉO PUISSANT

Deux haut-parleurs en métal de 2 po et des radiateurs de basses offrant une sortie de crête de 200 W avec des médiums riches et des aigus nets pour un son immersif

## LECTURE MULTIMODE

Prend en charge Bluetooth 5.3, USB, carte TF, radio FM et entrée AUX - changez de mode de manière transparente avec les commandes intégrées.

## BATTERIE RECHARGEABLE

La batterie Li-ion intégrée de 3600 mAh offre jusqu'à 3,5 heures de lecture; se recharge via USB-C en moins de 2 heures.

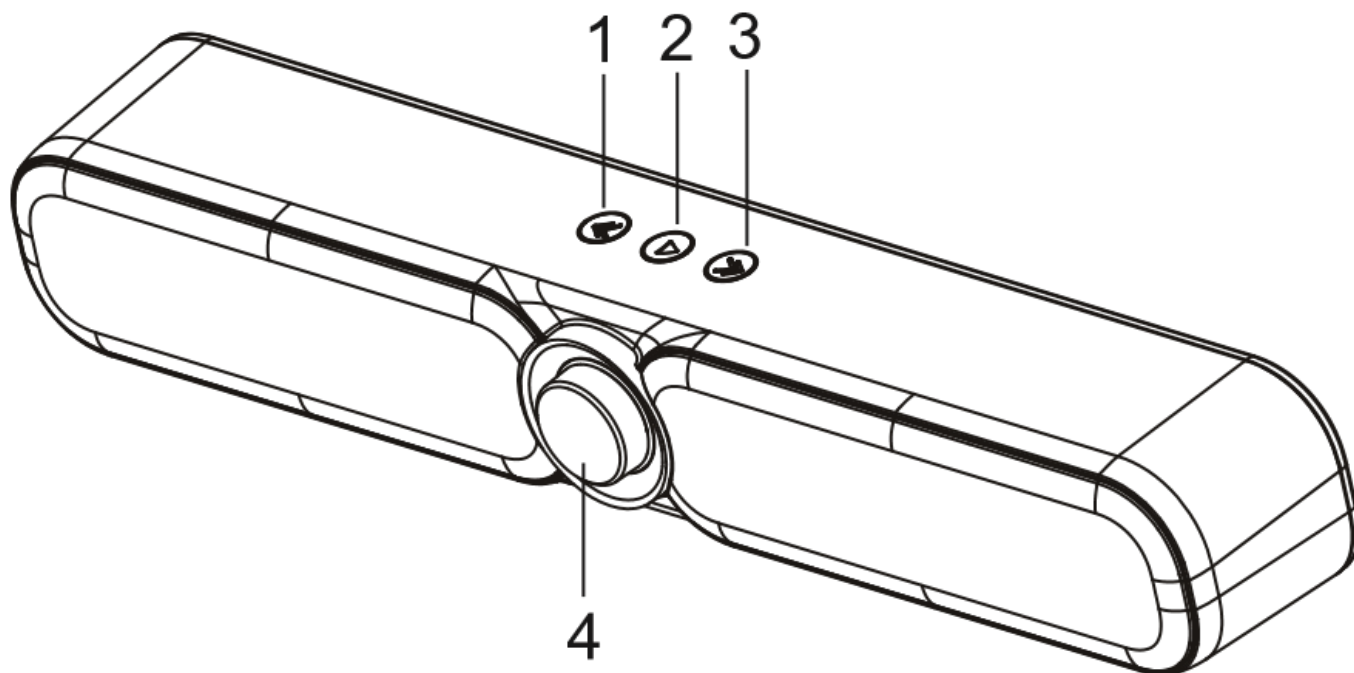
## COMPACT ET DURABLE

armoire en ABS avec finition grise élégante; Léger à seulement 0,76 kg pour une portabilité facile.

## PANNEAU DE COMMANDE INTELLIGENT

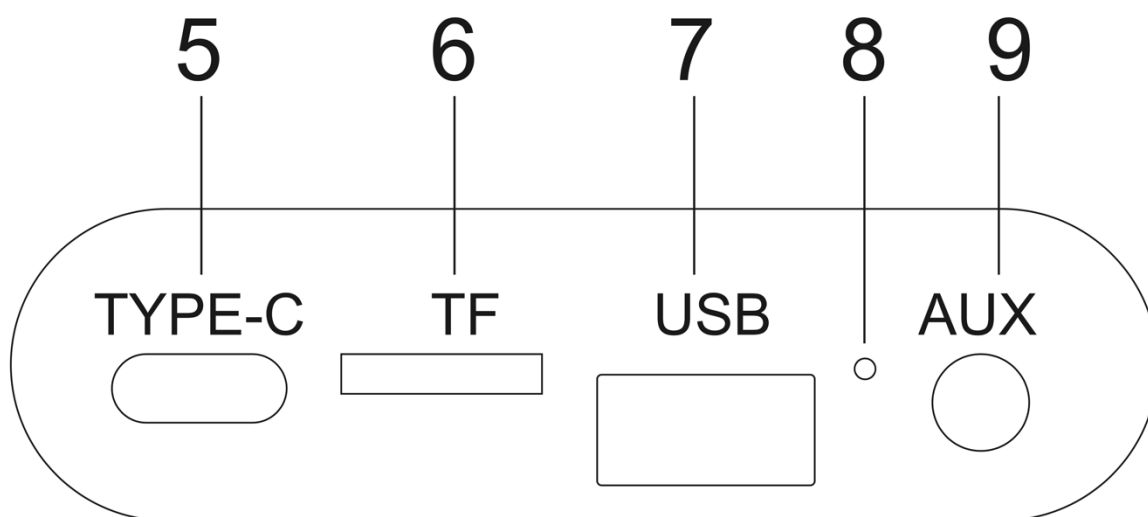
Disposition intuitive des boutons et des boutons avec indicateurs LED pour l'état de la batterie et du mode.

# APERÇU DU PRODUIT



1. **Bouton Retour / Piste précédente** – Appuyez brièvement pour accéder à la piste ou à la station FM précédente.
2. **Bouton Lecture/Pause** – Appuyez brièvement pour jouer/mettre en pause la musique ou répondre/mettre fin aux appels.
3. **Bouton Piste suivante / Sauter** – Appuyez brièvement pour passer à la piste ou à la station FM suivante.
4. **Bouton rotatif de volume / alimentation / mode**
  - Tournez pour régler le volume principal
  - Appuyez et maintenez enfoncé pour allumer/éteindre
  - Appuyez brièvement (lorsque vous êtes allumé) pour faire défiler les modes : Bluetooth, USB, microSD, FM, AUX

# APERÇU DU PRODUIT



- 5. **Port de charge USB de type C** – Connectez-vous à une source d'alimentation CC 5 V/2 A pour la recharge.
- 6. **Fente pour carte microSD (TF)** – Insérez la carte microSD pour la lecture MP3.
- 7. **Port USB** – Insérez la clé USB pour la lecture MP3.
- 8. **Indicateur de charge à DEL** – S'allume pendant la charge; devient vert lorsqu'il est complètement chargé.
- 9. **Entrée AUX (1/8")** – Connectez une source audio externe via un câble stéréo de 3,5 mm.

**Remarque :** Le câble auxiliaire inclus fonctionne également comme antenne FM. Pour une meilleure réception, assurez-vous que le câble est complètement inséré et étendu en mode FM.

# POUR COMMENCER

**Chargement de la barre de son** Connectez le câble USB inclus à une source d'alimentation. L'indicateur de charge s'allumera. Temps de charge complet : environ 2 à 3 heures. Temps de lecture : jusqu'à 4 à 6 heures selon le volume et le mode.

**Appuyez brièvement** sur le bouton d'alimentation pour allumer/éteindre l'appareil. Appuyez brièvement pour faire défiler les modes disponibles : Bluetooth, USB, carte TF/microSD, radio FM, entrée AUX

**Le haut-parleur en mode Bluetooth** passera par défaut en mode Bluetooth lorsqu'il est allumé. Ou appuyez sur le bouton rotatif pour passer en mode Bluetooth. L'anneau LED clignotera pour afficher la recherche Bluetooth. Sur votre appareil, recherchez et sélectionnez « GSBR-20 ». Une fois jumelé, vous entendrez une tonalité de confirmation. Utilisez les commandes de la barre de son ou votre appareil pour gérer la lecture.

**Lecture USB / TF** Insérez une clé USB ou une carte TF avec des fichiers MP3. La lecture commence automatiquement. Utilisez les boutons Suivant/Précédent pour naviguer dans les pistes. Appuyez longtemps pour régler le volume.

**Mode radio FM** Entrez en mode FM à l'aide du bouton Mode. Appuyez longtemps sur Lecture/Pause pour numériser automatiquement les stations disponibles. Utilisez le bouton Suivant/Précédent pour faire défiler les stations enregistrées. Pour une meilleure réception, gardez l'appareil à l'écart des surfaces métalliques.

*Le câble auxiliaire inclus fonctionne également comme antenne FM. Pour une meilleure réception, assurez-vous que le câble est complètement inséré et étendu en mode FM.*

**Mode AUX** Connectez votre appareil à l'aide du câble AUX inclus. La barre de son passera automatiquement en mode AUX. Contrôlez la lecture à partir de votre appareil connecté.

**Notes sur la batterie et la charge** L'état de la batterie peut varier selon le mode et le niveau de volume. Si l'appareil ne s'allume pas, rechargez-le complètement avant de réessayer. N'utilisez pas la barre de son pendant la charge pendant de longues périodes.

**Attention:** veuillez éteindre l'enceinte pendant la charge pour éviter tout dommage ou autre problème d'interférence !

# DÉPANNAGE

| Enjeu                 | Solution                                                                                     |
|-----------------------|----------------------------------------------------------------------------------------------|
| Pas d'électricité     | Chargez complètement l'appareil et réessayez                                                 |
| Pas de bruit          | Vérifiez le niveau de volume et la sélection du mode                                         |
| Bluetooth non jumelé  | Assurez-vous que l'appareil est à portée et qu'il n'est pas connecté à un autre haut-parleur |
| USB/TF ne lit pas     | Confirmez que les fichiers sont en format MP3 et que l'appareil est correctement inséré      |
| Mauvaise réception FM | Repositionner l'unité et éviter les interférences métalliques                                |

# SPÉCIFICATIONS

|                                 |                                                           |
|---------------------------------|-----------------------------------------------------------|
| Source d'énergie                | DC 5V / 2A via USB Type-C                                 |
| Type de pile                    | Rechargeable Lithium-ion                                  |
| Capacité de la batterie         | 3,7 V / 3600 mAh                                          |
| Consommation d'énergie maximale | 25 W                                                      |
| Réponse en fréquence            | 160 Hz à 20 kHz                                           |
| Gamme de fréquences FM          | 87,5 à 108 MHz                                            |
| Modes de lecture                | Bluetooth, USB, TF (microSD), FM, AUX                     |
| Port de charge                  | USB de type C                                             |
| Entrées audio                   | USB, microSD, AUX (1/8 po)                                |
| Bluetooth Version               | 5.3                                                       |
| Portée sans fil                 | Jusqu'à 10 mètres                                         |
| Commandes du haut-parleur       | Bouton rotatif + boutons multifonctions                   |
| Indicateur LED                  | Rouge pendant la charge, devient vert lorsqu'il est plein |

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

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