gemini®



SMX-3BT / SMX-5BT

Bookshelf Studio Monitor Speakers with Bluetooth

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What's Included

- SMX Monitor Active Speaker
- SMX Monitor Passive Speaker
- Speaker Wire
- Power 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.

Safety Precautions

Installation: Only qualified personnel should handle the flying and installation of this speaker cabinet following approved safety standards.
Cleaning: Do not use solvents or petrochemical-based cleaners on the plastic enclosure.
Heat Sources: Avoid placing heat-emitting objects like lighting equipment or smoke machines on the speaker cabinet.
Water Exposure: Keep the speaker cabinet away from direct rain or water contact to prevent short circuits and potential hazards.
Stacking: Do not stack cabinets in a way that could cause injury if dislodged.

Additional Precautions for Auto-Amplified Devices

Power Compatibility: Ensure the power outlet voltage and frequency match the loudspeaker's requirements before installation.
Power Management: Disconnect from the main power before making connections to the loudspeaker.
Cable Safety: Prevent crimping or damage to the power cord from sharp edges or contact with other cables. Handle the cord only by the plug.

Fire and Electric Shock Hazard: Do not place open flame sources near the apparatus, and do not attempt to service it yourself. Avoid overloading outlets or exposing the unit to lightning storms. Prevent object and liquid entry into the apparatus to avoid electrical hazards.
Attention Before connecting or operating your new loudspeaker, thoroughly review the accompanying instruction manual, focusing on operating precautions and the correct wiring procedure.



This symbol on the product or on Its packaging indicates that this product shall not be treated as household waste. Instead, it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment by ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise, be caused by inappropriate waste handling of this product The recycling of materials will help to conserve natural resources. Formore detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

FEATURES

Introducing the Gemini SMX Series Studio Monitors, combining exceptional sound quality with the convenience of Bluetooth connectivity for the best of both worlds! The SMX-3BT and SMX-5BT models both offer powerful performance and versatility. The SMX-3BT delivers 100 watts of peak power through 3.5” woofers and .75” tweeters, while the SMX-5BT pumps out 200 watts through 5” woofers and 1” tweeters, ensuring every detail of your mix is heard clearly. The monitors feature balanced TRS, unbalanced RCA, and 1/8” aux inputs, as well as Bluetooth audio input for added convenience. A headphone port on the front allows for personal monitoring. Each pair includes an active speaker with adjustable EQ that powers the included passive speaker via provided speaker wire, requiring only one power plug and reducing studio clutter. Ideal for home use or professional studios, the SMX Series from Gemini offers studio-quality audio with the added benefit of Bluetooth streaming.

VERSATILE CONNECTIVITY

Connect your studio gear via balanced TRS or unbalanced RCA inputs, or enjoy wireless streaming with Bluetooth connectivity on both the SMX-3BT and SMX-5BT models.

ACTIVE/PASSIVE DESIGN

The main active speaker on both models controls all inputs and settings and powers the passive speaker via the included wire, eliminating the need for separate power connections. A selection switch allows you to designate left or right for the main active speaker.

PRECISE SOUND CONTROL

Engineered for exceptional sound from compact units, both the SMX-3BT and SMX-5BT feature acoustic tuning adjustment knobs to fine-tune the EQ for your specific studio environment.

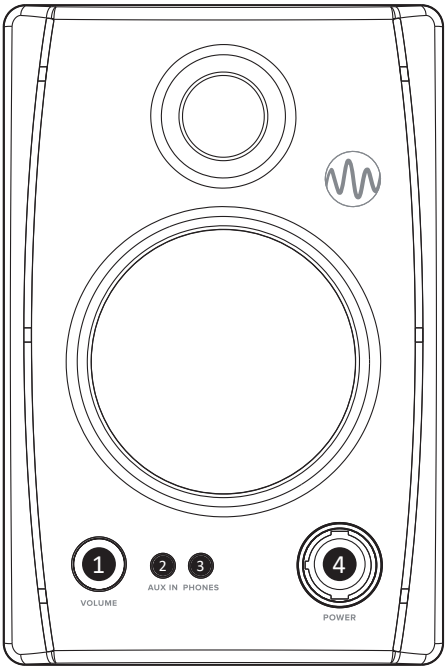
COMPACT YET POWERFUL

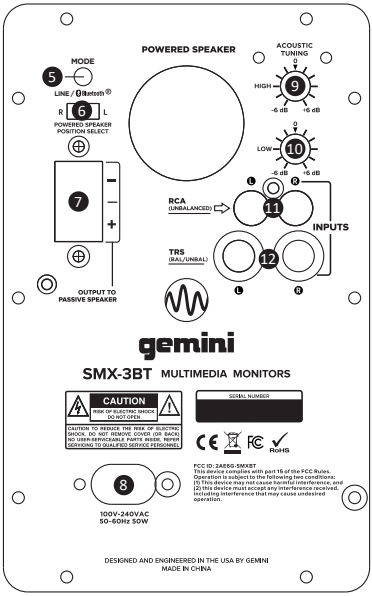
Delivering 100 watts and 200 watts of peak power, respectively, the SMX-3BT and SMX-5BT produce impressive sound clarity across the audio spectrum, making them ideal for mixing and monitoring tasks.

ELEGANT DESIGN

With a sleek black finish, these studio monitors are designed to seamlessly blend into any studio setting, emphasizing that great speakers are meant to be heard, not seen.

PRODUCT OVERVIEW





1. Volume control
2. Auxiliary input
3. Headphone output
4. Power switch
5. Input selector switch (Bluetooth and Auxiliary)
6. Position selector: Select which position the powered monitor is located (L/R)
7. Connectors for the passive monitor
8. AC power input
9. High-frequency acoustic tuning
10. Low-frequency acoustic tuning
11. RCA input
12. TRS input

SPECIFICATIONS

PRODUCT:	SMX-3BT
Active/Passive	Active
Driver Size	2 x 3.5” Woofers 2 x .75” Tweeter
Total Power	50W RMS 100W Peak
Inputs	Balanced TRS Unbalanced RCA ⅛” Aux input
Output	1/8” Headphone
Signal Processing	EQ
Media Player	Bluetooth Streaming
Bluetooth	Bluetooth® V 5.0
Frequency Response	60Hz – 20kHz
Max Peak SPL @ 1M	98 dB
Construction Material	Wooden Cabinet, PP Plastic front
Voltage	110-220V

PRODUCT:	SMX-5BT
Active/Passive	Active
Driver Size	2 x 5” Woofers 2 x 1” Tweeter
Total Power	200W Peak 100W RMS
Inputs	Balanced TRS Unbalanced RCA ⅛” Aux input
Output	1/8” Headphone
Signal Processing	EQ
Media Player	Bluetooth Streaming
Bluetooth	Bluetooth® V 5.0
Frequency Response	40Hz – 20kHz
Max Peak SPL @ 1M	103 dB
Construction Material	Wooden Cabinet, PP Plastic front
Voltage	110-220V

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. For Mountable Outdoor Bluetooth Speakers this equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC ID: 2AE6G-SMXBT

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 recommend 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.

FUNCIONES

Presentamos los monitores de estudio de la serie Gemini SMX, que combinan una calidad de sonido excepcional con la comodidad de la conectividad Bluetooth para obtener lo mejor de ambos mundos. Los modelos SMX-3BT y SMX-5BT ofrecen un potente rendimiento y versatilidad. El SMX-3BT ofrece 100 vatios de potencia máxima a través de woofers de 3,5" y tweeters de .75", mientras que el SMX-5BT bombea 200 vatios a través de woofers de 5" y tweeters de 1", lo que garantiza que se escuche cada detalle de su mezcla claramente. Los monitores cuentan con TRS balanceado, RCA no balanceado y entradas auxiliares de 1/8", así como entrada de audio Bluetooth para mayor comodidad. Un puerto de auriculares en la parte delantera permite el monitoreo personal. Cada par incluye un altavoz activo con ecualizador ajustable que alimenta el altavoz pasivo incluido a través del cable del altavoz provisto, lo que requiere solo un enchufe de alimentación y reduce el desorden del estudio. Ideal para uso doméstico o estudios profesionales, la serie SMX de Gemini ofrece audio con calidad de estudio con el beneficio adicional de la transmisión Bluetooth.

CONECTIVIDAD VERSÁTIL

Conecte su equipo de estudio a través de entradas TRS balanceadas o RCA no balanceadas, o disfrute de la transmisión inalámbrica con conectividad Bluetooth en los modelos SMX-3BT y SMX-5BT.

DISEÑO ACTIVO/PASIVO

El altavoz activo principal de ambos modelos controla todas las entradas y ajustes y alimenta el altavoz pasivo a través del cable incluido, lo que elimina la necesidad de conexiones de alimentación separadas. Un interruptor de selección le permite designar la izquierda o la derecha para el altavoz activo principal.

CONTROL DE SONIDO PRECISO

Diseñados para ofrecer un sonido excepcional en unidades compactas, tanto el SMX-3BT como el SMX-5BT cuentan con perillas de ajuste de sintonización acústica para afinar el ecualizador para su entorno de estudio específico.

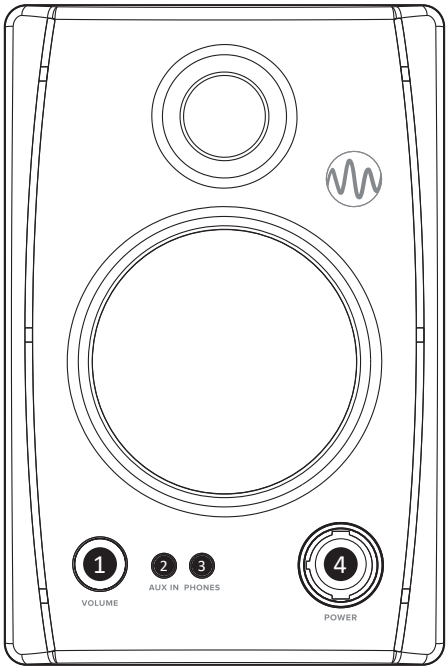
COMPACTO PERO POTENTE

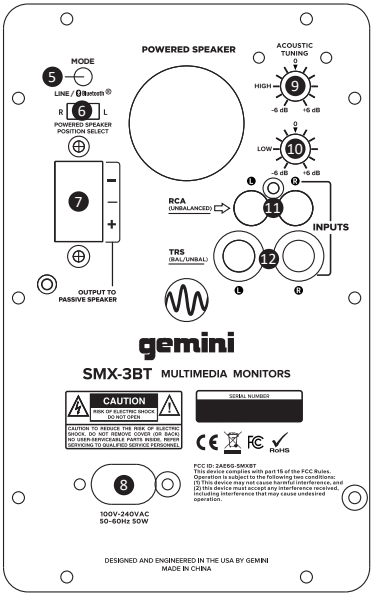
Con una potencia máxima de 100 vatios y 200 vatios, respectivamente, el SMX-3BT y el SMX-5BT producen una claridad de sonido impresionante en todo el espectro de audio, lo que los hace ideales para tareas de mezcla y monitorización.

DISEÑO ELEGANTE

Con un elegante acabado negro, estos monitores de estudio están diseñados para integrarse a la perfección en cualquier entorno de estudio, lo que hace hincapié en que los grandes altavoces están pensados para ser escuchados, no vistos.

DESCRIPCIÓN GENERAL DEL PRODUCTO





1. Control de volumen
2. Entrada auxiliar
3. Salida de auriculares
4. Interruptor de encendido
5. Interruptor selector de entrada (Bluetooth y auxiliar)
6. Selector de posición: Seleccione la posición en la que se encuentra el monitor alimentado (L/R)
7. Conectores para el monitor pasivo
8. Entrada de alimentación de CA
9. Sintonización acústica de alta frecuencia
10. Afinación acústica de baja frecuencia
11. Entrada RCA
12. Entrada TRS

FONCTIONNALITÉS

Voici les moniteurs de studio de la série Gemini SMX, combinant une qualité sonore exceptionnelle avec la commodité de la connectivité Bluetooth pour le meilleur des deux mondes ! Les modèles SMX-3BT et SMX-5BT offrent tous deux des performances puissantes et une grande polyvalence. Le SMX-3BT délivre une puissance de crête de 100 watts grâce à des woofers de 3,5 pouces et des tweeters de 75 pouces, tandis que le SMX-5BT délivre 200 watts grâce à des woofers de 5 pouces et des tweeters de 1 pouce, garantissant que chaque détail de votre mixage est entendu clairement. Les moniteurs sont dotés d'entrées TRS symétriques, RCA asymétriques et auxiliaires 1/8", ainsi que d'une entrée audio Bluetooth pour plus de commodité. Un port casque à l'avant permet une surveillance personnelle. Chaque paire comprend un haut-parleur actif avec égaliseur réglable qui alimente le haut-parleur passif inclus via le fil de haut-parleur fourni, ne nécessitant qu'une seule prise d'alimentation et réduisant l'encombrement du studio. Idéale pour une utilisation à domicile ou dans des studios professionnels, la série SMX de Gemini offre un son de qualité studio avec l'avantage supplémentaire de la diffusion Bluetooth.

CONNECTIVITÉ POLYVALENTE

Connectez votre équipement de studio via des entrées TRS symétriques ou RCA asymétriques, ou profitez d'un streaming sans fil grâce à la connectivité Bluetooth sur les modèles SMX-3BT et SMX-5BT.

CONCEPTION ACTIVE/PASSIVE

Le haut-parleur actif principal des deux modèles contrôle toutes les entrées et tous les réglages et alimente le haut-parleur passif via le fil inclus, éliminant ainsi le besoin de connexions d'alimentation séparées. Un sélecteur vous permet de désigner la gauche ou la droite pour l'enceinte active principale.

CONTRÔLE PRÉCIS DU SON

Conçus pour offrir un son exceptionnel à partir d'unités compactes, les SMX-3BT et SMX-5BT sont tous deux dotés de boutons de réglage acoustique pour affiner l'égaliseur en fonction de votre environnement de studio spécifique.

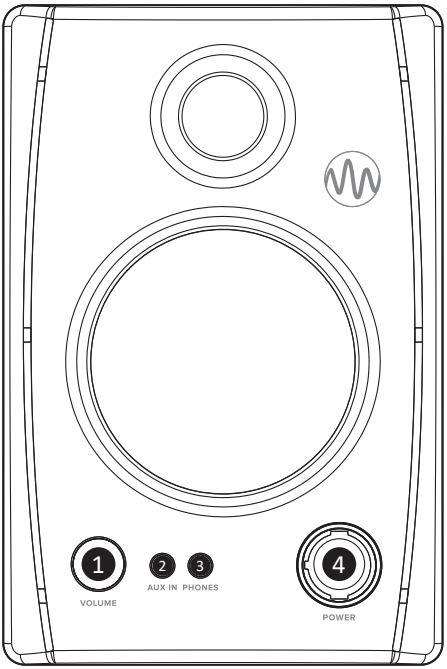
COMPACT MAIS PUISSANT

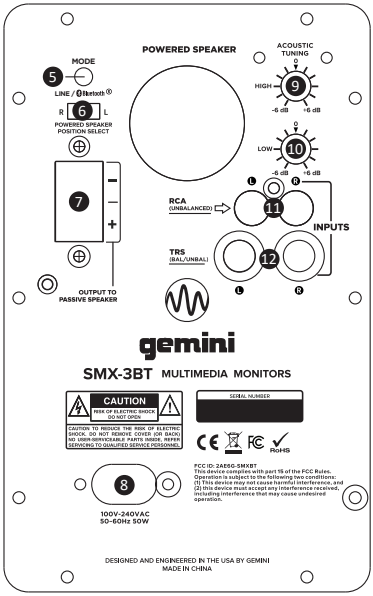
Délivrant respectivement 100 watts et 200 watts de puissance de crête, les SMX-3BT et SMX-5BT produisent une clarté sonore impressionnante sur l'ensemble du spectre audio, ce qui les rend idéaux pour les tâches de mixage et de monitoring.

DESIGN ÉLÉGANT

Avec une finition noire élégante, ces moniteurs de studio sont conçus pour se fondre parfaitement dans n'importe quel environnement de studio, soulignant que les grands haut-parleurs sont destinés à être entendus, pas vus.

APERÇU DU PRODUIT





1. Contrôle du volume
2. Entrée auxiliaire
3. Sortie casque
4. Interrupteur d'alimentation
5. Sélecteur d'entrée (Bluetooth et auxiliaire)
6. Sélecteur de position : sélectionnez la position du moniteur alimenté (G/D)
7. Connecteurs pour le moniteur passif
8. Entrée d'alimentation CA
9. Accordage acoustique haute fréquence
10. Accordage acoustique des basses fréquences
11. Entrée RCA
12. Entrée TRS

FUNKTIONEN

Wir stellen die Studiomonitore der Gemini SMX-Serie vor, die außergewöhnliche Klangqualität mit dem Komfort der Bluetooth-Konnektivität kombinieren, um das Beste aus beiden Welten zu vereinen! Die Modelle SMX-3BT und SMX-5BT bieten beide eine starke Leistung und Vielseitigkeit. Der SMX-3BT liefert 100 Watt Spitzenleistung über 3,5-Zoll-Tieftöner und 75-Zoll-Hochtöner, während der SMX-5BT 200 Watt über 5-Zoll-Tieftöner und 1-Zoll-Hochtöner abgibt und sicherstellt, dass jedes Detail Ihres Mixes gehört wird klar. Die Monitore verfügen über symmetrische TRS-, unsymmetrische Cinch- und 1/8"-Aux-Eingänge sowie einen Bluetooth-Audioeingang für zusätzlichen Komfort. Ein Kopfhöreranschluss auf der Vorderseite ermöglicht die persönliche Überwachung. Jedes Paar enthält einen Aktivlautsprecher mit einstellbarem EQ, der den mitgelieferten passiven Lautsprecher über das mitgelieferte Lautsprecherkabel mit Strom versorgt, nur einen Netzstecker benötigt und die Unordnung im Studio reduziert. Die SMX-Serie von Gemini ist ideal für den Heimgebrauch oder professionelle Studios und bietet Audio in Studioqualität mit dem zusätzlichen Vorteil von Bluetooth-Streaming.

VIELSEITIGE KONNEKTIVITÄT

Schließen Sie Ihre Studiogeräte über symmetrische Klinken- oder unsymmetrische Cinch-Eingänge an oder genießen Sie kabelloses Streaming mit Bluetooth-Konnektivität auf den Modellen SMX-3BT und SMX-5BT.

AKTIVES/PASSIVES DESIGN

Der aktive Hauptlautsprecher steuert bei beiden Modellen alle Eingänge und Einstellungen und versorgt den passiven Lautsprecher über das mitgelieferte Kabel mit Strom, so dass keine separaten Stromanschlüsse erforderlich sind. Mit einem Auswahlschalter können Sie links oder rechts für den aktiven Hauptlautsprecher festlegen.

PRÄZISE KLANGREGELUNG

Sowohl der SMX-3BT als auch der SMX-5BT wurden für außergewöhnlichen Klang aus kompakten Geräten entwickelt und verfügen über akustische Tuning-Einstellknöpfe zur Feinabstimmung des EQs für Ihre spezifische Studioumgebung.

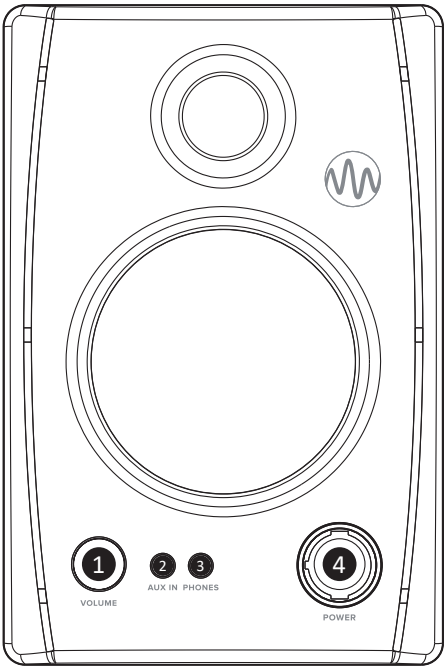
KOMPAKT UND DENNOCH LEISTUNGSSTARK

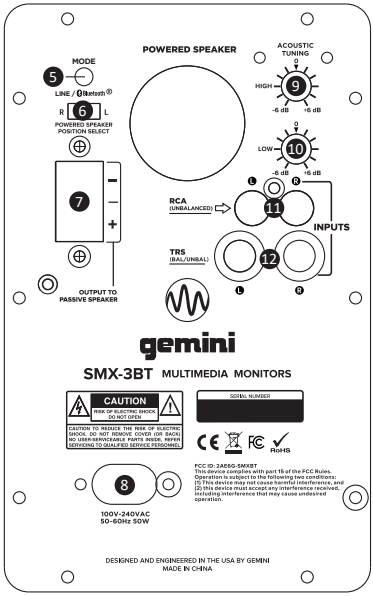
Mit einer Spitzenleistung von 100 Watt bzw. 200 Watt erzeugen der SMX-3BT und der SMX-5BT eine beeindruckende Klangklarheit über das gesamte Audiospektrum und eignen sich daher ideal für Mixing- und Monitoring-Aufgaben.

ELEGANTES DESIGN

Mit einem eleganten schwarzen Finish sind diese Studiomonitore so konzipiert, dass sie sich nahtlos in jede Studioumgebung einfügen und unterstreichen, dass großartige Lautsprecher dazu da sind, gehört und nicht gesehen zu werden.

PRODUKTÜBERSICHT





1. Lautstärkeregler
2. Auxiliary-Eingang
3. Kopfhörerausgang
4. Netzschalter
5. Eingangswahlschalter (Bluetooth und Auxiliary)
6. Positionswahl: Wählen Sie aus, an welcher Position sich der aktive Monitor befindet (L/R)
7. Anschlüsse für den passiven Monitor
8. AC-Stromaufnahme
9. Hochfrequente akustische Abstimmung
10. Niederfrequente akustische Abstimmung
11. Cinch-Eingang
12. TRS-Eingang

TRATTI SOMATICI

Ti presentiamo i monitor da studio Gemini serie SMX, che combinano un'eccezionale qualità del suono con la comodità della connettività Bluetooth per il meglio di entrambi i mondi! I modelli SMX-3BT e SMX-5BT offrono entrambi prestazioni potenti e versatilità. L'SMX-3BT eroga 100 watt di potenza di picco attraverso woofer da 3,5" e tweeter da .75", mentre l'SMX-5BT eroga 200 watt attraverso woofer da 5" e tweeter da 1", assicurando che ogni dettaglio del mix sia ascoltato chiaramente. I monitor sono dotati di TRS bilanciato, RCA sbilanciato e ingressi aux da 1/8", nonché di ingresso audio Bluetooth per una maggiore comodità. Una porta per cuffie sulla parte anteriore consente il monitoraggio personale. Ogni coppia include un altoparlante attivo con equalizzatore regolabile che alimenta l'altoparlante passivo incluso tramite il cavo dell'altoparlante in dotazione, richiedendo una sola spina di alimentazione e riducendo l'ingombro dello studio. Ideale per l'uso domestico o per gli studi professionali, la serie SMX di Gemini offre un audio di qualità da studio con l'ulteriore vantaggio dello streaming Bluetooth.

CONNETTIVITÀ VERSATILE

Collega la tua attrezzatura da studio tramite ingressi TRS bilanciati o RCA sbilanciati, oppure goditi lo streaming wireless con la connettività Bluetooth su entrambi i modelli SMX-3BT e SMX-5BT.

DESIGN ATTIVO/PASSIVO

L'altoparlante attivo principale su entrambi i modelli controlla tutti gli ingressi e le impostazioni e alimenta l'altoparlante passivo tramite il cavo incluso, eliminando la necessità di connessioni di alimentazione separate. Un selettore consente di designare sinistra o destra per l'altoparlante attivo principale.

CONTROLLO PRECISO DEL SUONO

Progettati per un suono eccezionale da unità compatte, sia l'SMX-3BT che l'SMX-5BT sono dotati di manopole di regolazione dell'accordatura acustica per regolare con precisione l'equalizzazione per il vostro specifico ambiente di studio.

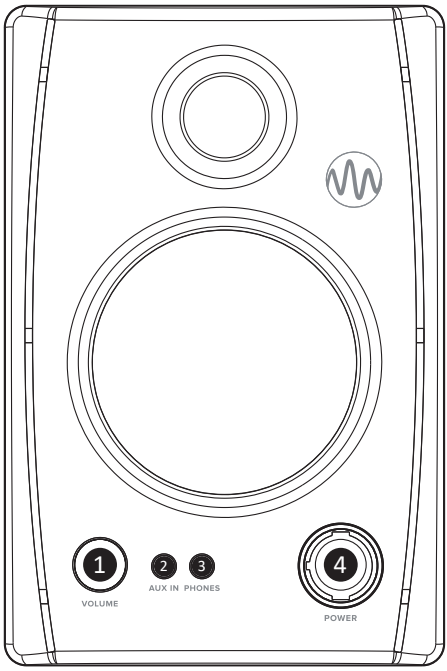
COMPATTO MA POTENTE

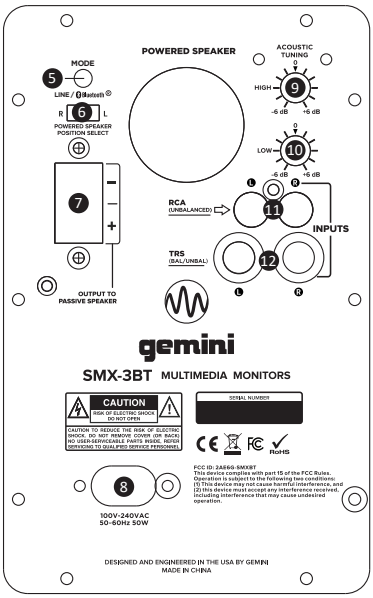
Con una potenza di picco rispettivamente di 100 watt e 200 watt, SMX-3BT e SMX-5BT producono un'impressionante chiarezza del suono su tutto lo spettro audio, rendendoli ideali per le attività di mixaggio e monitoraggio.

DESIGN ELEGANTE

Con un'elegante finitura nera, questi monitor da studio sono progettati per integrarsi perfettamente in qualsiasi ambiente di studio, sottolineando che i grandi altoparlanti sono fatti per essere ascoltati, non visti.

PRODOTTO SOPRAVIEW





1. Controllo del volume
2. Ingresso ausiliario
3. Uscita cuffie
4. Interruttore di alimentazione
5. Selettore di ingresso (Bluetooth e ausiliario)
6. Selettore di posizione: selezionare la posizione in cui si trova il monitor alimentato (L/R)
7. Connettori per il monitor passivo
8. Ingresso alimentazione CA
9. Sintonizzazione acustica ad alta frequenza
10. Accordatura acustica a bassa frequenza
11. Ingresso RCA
12. Ingresso TRS

FUNCTIES

Maak kennis met de Gemini SMX-serie studiomonitoren, die uitzonderlijke geluidskwaliteit combineren met het gemak van Bluetooth-connectiviteit voor het beste van twee werelden! De SMX-3BT- en SMX-5BT-modellen bieden beide krachtige prestaties en veelzijdigheid. De SMX-3BT levert 100 watt piekvermogen via 3,5" woofers en .75" tweeters, terwijl de SMX-5BT 200 watt uitpompt via 5" woofers en 1" tweeters, zodat elk detail van uw mix te horen is duidelijk. De monitoren zijn voorzien van gebalanceerde TRS-, ongebalanceerde RCA- en 1/8" aux-ingangen, evenals Bluetooth-audio-ingang voor extra gemak. Een hoofdtelefoonpoort aan de voorkant maakt persoonlijke monitoring mogelijk. Elk paar bevat een actieve luidspreker met instelbare EQ die de meegeleverde passieve luidspreker van stroom voorziet via de meegeleverde luidsprekerkabel, waardoor slechts één stekker nodig is en de rommel in de studio wordt verminderd. De SMX-serie van Gemini is ideaal voor thuisgebruik of professionele studio's en biedt audio van studiokwaliteit met het extra voordeel van Bluetooth-streaming.

VEELZIJDIGE CONNECTIVITEIT

Sluit uw studioapparatuur aan via gebalanceerde TRS- of ongebalanceerde RCA-ingangen, of geniet van draadloos streamen met Bluetooth-connectiviteit op zowel de SMX-3BT- als de SMX-5BT-modellen.

ACTIEF/PASSIEF ONTWERP

De belangrijkste actieve luidspreker op beide modellen regelt alle ingangen en instellingen en voedt de passieve luidspreker via de meegeleverde draad, waardoor er geen aparte stroomaansluitingen nodig zijn. Met een keuzeschakelaar kunt u links of rechts aanwijzen voor de belangrijkste actieve luidspreker.

NAUWKEURIGE GELUIDSREGELING

Zowel de SMX-3BT als de SMX-5BT zijn ontworpen voor uitzonderlijk geluid uit compacte units en zijn voorzien van akoestische afstemknoppen om de EQ nauwkeurig af te stemmen op uw specifieke studio-omgeving.

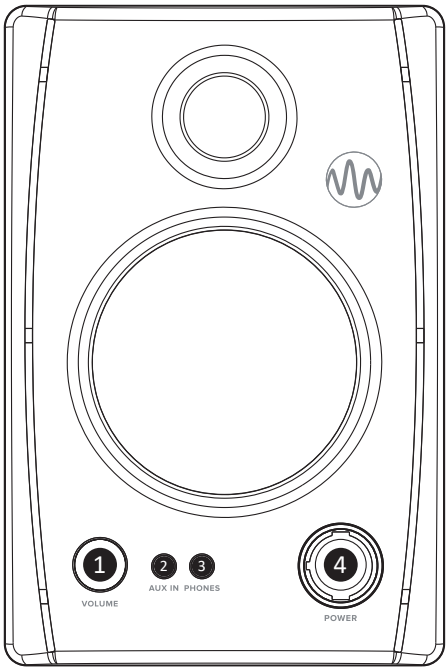
COMPACT EN TOCH KRACHTIG

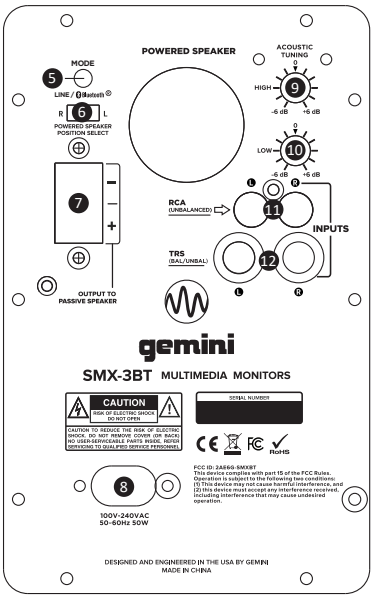
Met een piekvermogen van respectievelijk 100 watt en 200 watt produceren de SMX-3BT en SMX-5BT een indrukwekkend helder geluid over het hele audiospectrum, waardoor ze ideaal zijn voor mix- en monitoringtaken.

ELEGANT ONTWERP

Met een slanke zwarte afwerking zijn deze studiomonitoren ontworpen om naadloos op te gaan in elke studio-omgeving, waarbij wordt benadrukt dat geweldige luidsprekers bedoeld zijn om gehoord te worden, niet om gezien te worden.

PRODUKTOVERZICHT





1. Volumeregeling
2. Aux-ingang
3. Hoofdtelefoon uitgang
4. Aan/uit-schakelaar
5. Ingangskeuzeschakelaar (Bluetooth en Auxiliary)
6. Positiekiezer: Selecteer in welke positie de gevoede monitor zich bevindt (L/R)
7. Connectoren voor de passieve monitor
8. Ingang wisselstroom
9. Akoestische afstemming met hoge frequenties
10. Laagfrequente akoestische afstemming
11. RCA-ingang
12. TRS-ingang