

V251023

尺寸: 105 x 140mm



RED DRAGON

OMNIPRESENCE

SOUNDBAR

OmniPresence Soundbar Quick Start Guide



English 01 - 03

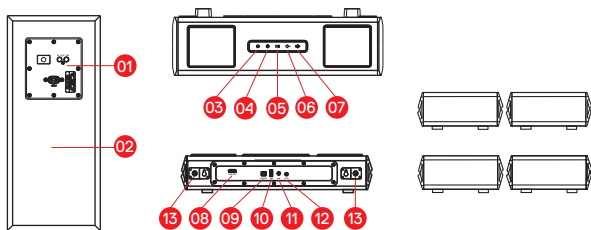
Français 04 - 06

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Italiano 10 - 12

Español 13 - 15

Control Panel Diagram



01 SL/SR OUT

02 Subwoofer

03 Power Button

04 MODE

05 Play/Pause

06 VOL-/Prev Music

07 VOL+/Next Music

08 eARC/ARC

09 OPTICAL Input

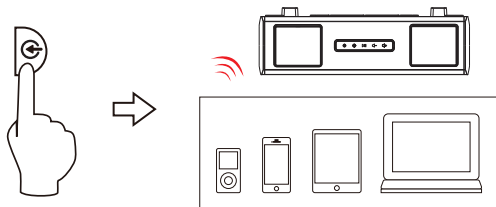
10 USB Input

11 AUX IN

12 DC IN

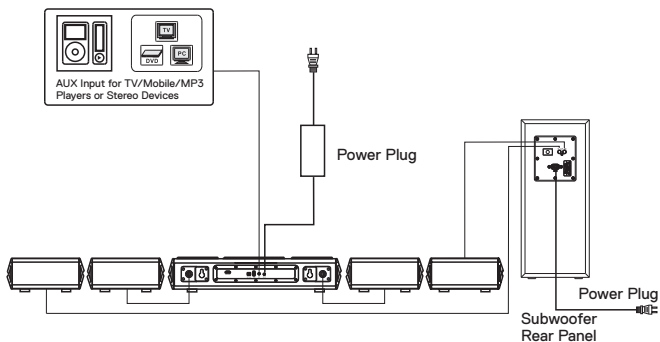
13 S/L OUT

Connecting The BT Device

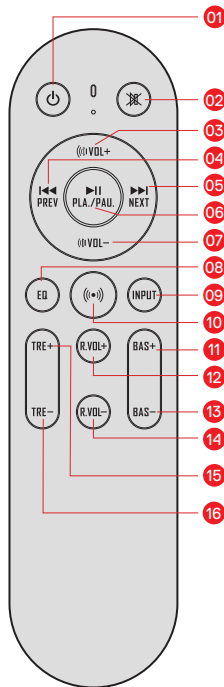


1. Press the power button
2. Press the mode button until the LED indicator flashes BT.
3. Enable BT on your BT device.
4. Select “GS822” and connect it.

Back Panel Connection Diagram

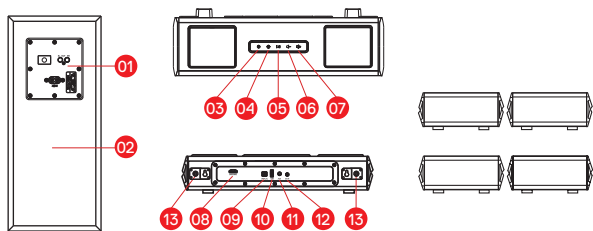


Remote Control



- 01 “  ” **Power Button**
Power Button: Press to power on/Hold for 3 seconds to power off.
- 02 “  ” **Mute/Recover the volume.**
Long press longer than 5 seconds to clear BT.
- 03 “ **VOL +** ” **Volume Up**
- 04 “  ” **Previous**
For BT and USB mode only: Skip to previous track.
- 05 “  ” **Next**
For BT and USB mode only: Skip to next track.
- 06 “  ” **PLAY/PAUSE**
USB/BT status, press this button for “Play” or “Pause” function.
- 07 “ **VOL -** ” **Volume Down**
- 08 “ **EQ** ” Press to switch to MOVIE/MUSIC/GAME mode.
- 09 “ **INPUT** ” When working, simply press this key for “BT/USB/AUX/OPT/ARC” input options.
- 10 “  ” Just press this button for 2-channel virtual 5.1sound and Dubs independent 5.1 sound output.
- 11 “ **BAS +** ” Press to enhance bass level.
- 12 “ **R.VOL +** ” Single or long press this button for surround volume plus.
- 13 “ **BAS -** ” Press to reduce bass level.
- 14 “ **R.VOL -** ” Single press or long press this button to decrease the surround volume.
- 15 “ **TRE +** ” Press or hold to enhance treble level.
- 16 “ **TRE -** ” Press or hold to reduce treble level.

Schéma du Panneau de Commande



01 SL/SR SORTIE

02 Caisson de Basses

03 Bouton Marche/Arrêt

04 MODE

05 Lecture/Pause

06 VOL-/Piste Précédente

07 VOL+/Piste Suivante

08 eARC/ARC

09 Entrée OPTIQUE

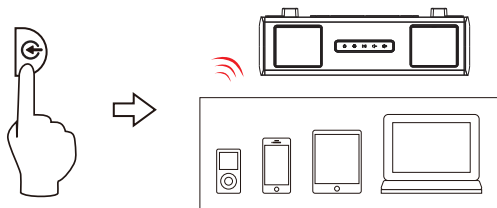
10 Entrée USB

11 ENTREE LINE

12 ALIMENTATION DC

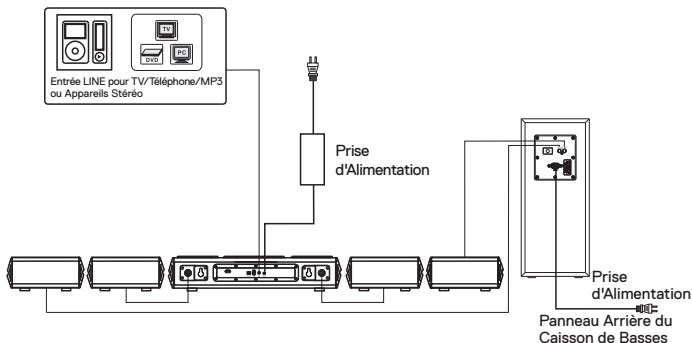
13 S/L SORTIE

Connexion d'un Appareil BT

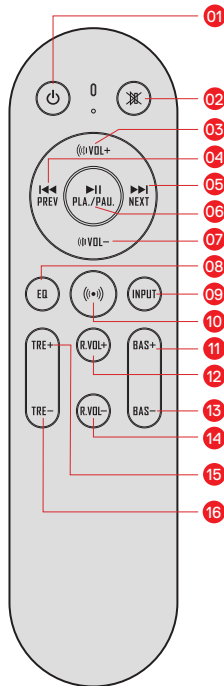


1. Appuyez sur le bouton de marche.
2. Appuyez sur le bouton Mode jusqu'à ce que le témoin LED clignote sur BT.
3. Activez le Bluetooth sur votre appareil.
4. Sélectionnez « GS822 » et connectez-vous.

Schéma des Connexions du Panneau Arrière

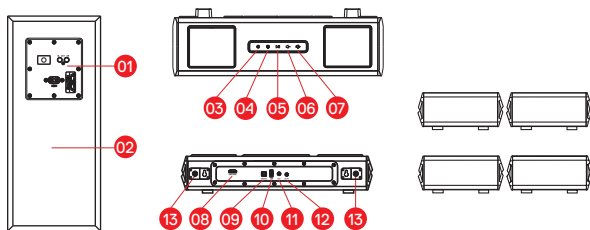


Remote Control



- 01 “ ” **Bouton Marche/Arrêt**
Bouton Marche/Arrêt : Appuyez pour allumer/Maintenez enfoncé 3 secondes pour éteindre.
- 02 “ ” **Mute/Recover the volume.**
Appui long de plus de 5 secondes pour effacer l'appariement BT
- 03 “ **VOL +** ” **Volume +**
- 04 “ ” **Previous**
Pour les modes BT et USB uniquement : Passer à la piste précédente.
- 05 “ ” **Next**
Pour les modes BT et USB uniquement : Passer à la piste suivante.
- 06 “ ” **PLAY/PAUSE**
Statut USB/BT, appuyez sur ce bouton pour les fonctions « Lecture » ou « Pause ».
- 07 “ **VOL -** ” **Volume -**
- 08 “ **EQ** ” Appuyez pour changer de mode (FILM/MUSIQUE/JEU).
- 09 “ **INPUT** ” En fonctionnement, appuyez simplement sur cette touche pour sélectionner les sources d'entrée « BT, USB, LINE, OPT, ARC ».
- 10 “ ” Appuyez sur ce bouton pour le son virtuel 5.1 en 2 canaux et la sortie sonore 5.1 indépendante Dubiin.
- 11 “ **BAS +** ” Appuyez pour augmenter le niveau des basses.
- 12 “ **R.VOL +** ” Appui simple ou long sur ce bouton pour augmenter le volume des enceintes surround.
- 13 “ **BAS -** ” Appuyez pour réduire le niveau des basses.
- 14 “ **R.VOL -** ” Appui simple ou long sur ce bouton pour réduire le volume des enceintes surround.
- 15 “ **TRE +** ” Appuyez ou maintenez pour augmenter le niveau des aigus.
- 16 “ **TRE -** ” Appuyez ou maintenez pour réduire le niveau des aigus.

Schaltplan des Bedienfelds



01 SL/SR AUS

02 Subwoofer

03 Netzschalter

04 MODUS

05 Wiedergabe/Pause

06 VOL-/Vorheriger Titel

07 VOL+/Nächster Titel

08 eARC/ARC

09 OPTISCHER Eingang

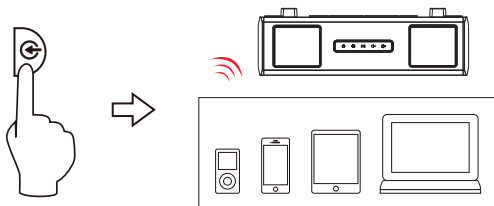
10 DC-EINGANG

11 AUX-IN

12 DC-EINGANG

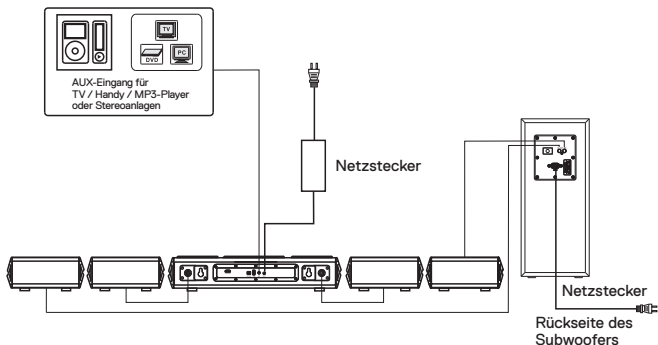
13 S/L AUS

Verbinden des BT-Geräts

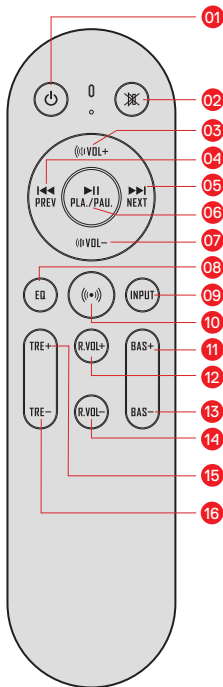


1. Drücken Sie den Einschaltknopf.
2. Drücken Sie die Modustaste, bis die LED-Anzeige BT blinkt.
3. Aktivieren Sie BT an Ihrem BT-Gerät.
4. Wählen Sie „GS822“ und verbinden Sie es.

Schaltplan der Rückwandanschlüsse

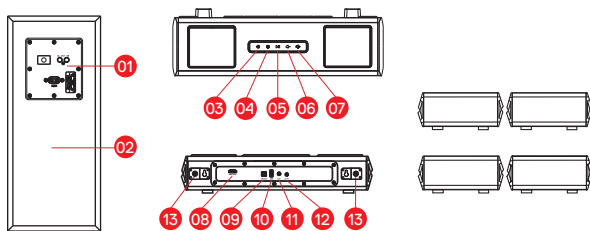


Remote Control



- 01 “ ” **Netzschalter**
Netzschalter: Zum Einschalten drücken/3 Sekunden gedrückt halten zum Ausschalten.
- 02 “ ” **Stumm/Lautstärke Wiederherstellen.**
Langer Druck länger als 5 Sekunden, um BT-Kopplung zu löschen.
- 03 “ **VOL +** ” **Lauter**
- 04 “ **⏮** ” **Previous**
Nur für BT- und USB-Modus: Zum vorherigen Titel springen.
- 05 “ **⏭** ” **Next**
Nur für BT- und USB-Modus: Zum nächsten Titel springen.
- 06 “ **⏮** ” **PLAY/PAUSE**
USB/BT- Status, drücken Sie diese Taste für "Wiedergabe" - oder "Pause"-Funktion.
- 07 “ **VOL -** ” **Leiser**
- 08 “ **EQ** ” Drücken, um zwischen FILM/MUSIK/SPIEL-Modus umzuschalten.
- 09 “ **INPUT** ” Im Betrieb diese Taste einfach drücken für "BT/USB/AUX/OPT/ARC" Eingangsoptionen.
- 10 “ ” Drücken Sie diese Taste für virtuellen 5.1-Sound über 2 Kanäle und Dubiindependent 5.1-Soundausgabe.
- 11 “ **BAS +** ” Drücken, um den Basspegel zu erhöhen.
- 12 “ **R.VOL +** ” Einfach oder lange drücken, um die Surround-Lautstärke zu erhöhen.
- 13 “ **BAS -** ” Drücken, um den Basspegel zu verringern.
- 14 “ **R.VOL -** ” Einfach oder lange drücken, um die Surround-Lautstärke zu verringern.
- 15 “ **TRE +** ” Drücken oder gedrückt halten, um den Höhenpegel zu erhöhen.
- 16 “ **TRE -** ” Drücken oder gedrückt halten, um den Höhenpegel zu verringern.

Schema del Pannello di Controllo



01 SL/SR USCITA

02 Subwoofer

03 Pulsante di Accensione

04 MODALITÀ

05 Play/Pausa

06 VOL-/Brano Precedente

07 VOL+/Brano Successivo

08 eARC/ARC

09 Ingresso OTTICO

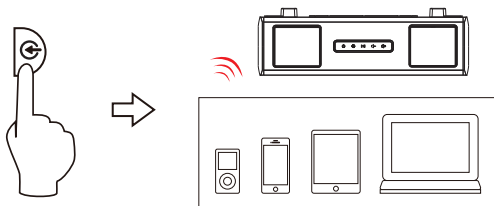
10 Ingresso USB

11 INGRESSO AUX

12 INGRESSO DC

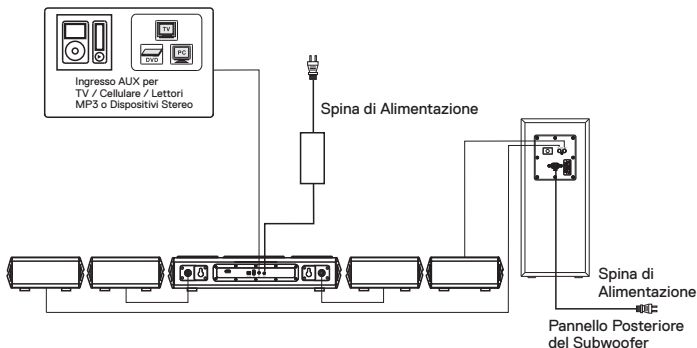
13 S/L USCITA

Connessione del Dispositivo BT

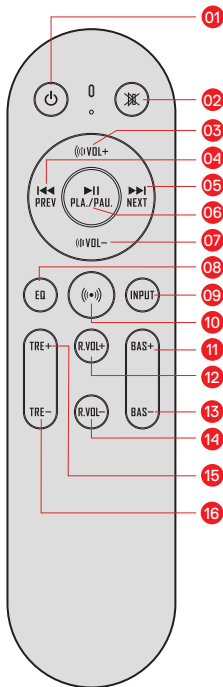


1. Premere il tasto di accensione.
2. Premere il pulsante Modalità finché l'indicatore LED lampeggia su BT.
3. Abilita il BT sul tuo dispositivo.
4. Seleziona "GS822" e connettiti.

Schema dei Collegamenti del Pannello Posteriore

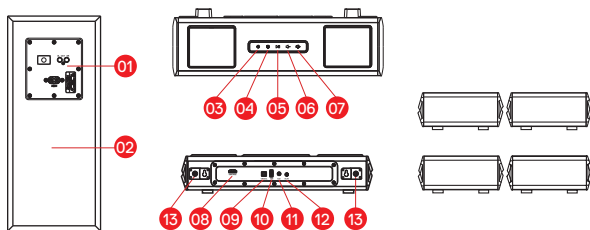


Remote Control



- 01 " ⏻ " Pulsante di Accensione**
Pulsante di Accensione: Premere per accendere/Tenere premuto per 3 secondi per spegnere.
- 02 " 🔊 " Muto/Ripristina il Volume.**
Pressione lunga superiore a 5 secondi per cancellare l'associazione BT.
- 03 " VOL + " Volume +**
- 04 " ⏮ " Previous**
Solo per modalità BT e USB: Salta al brano precedente.
- 05 " ⏭ " Next**
Solo per modalità BT e USB: Salta al brano successivo.
- 06 " ▶⏸ " PLAY/PAUSE**
Stato USB/BT, premere questo pulsante per le funzioni "Play" o "Pausa".
- 07 " VOL - " Volume -**
- 08 " EQ " Premi per cambiare modalità (CINEMA/MUSICA/GIOCO).**
- 09 " INPUT " Durante il funzionamento, premere semplicemente questo tasto per selezionare le opzioni di ingresso "BT, USB, AUX, OPT, ARC".**
- 10 " 🎧 " Basta premere questo pulsante per l'audio virtuale 5.1 a 2 canali e l'uscita audio 5.1 indipendente Dubiin.**
- 11 " BAS + " Premi per aumentare il livello dei bassi.**
- 12 " R.VOL + " Pressione singola o lunga di questo pulsante per aumentare il volume surround.**
- 13 " BAS - " Premi per ridurre il livello dei bassi.**
- 14 " R.VOL - " Pressione singola o lunga di questo pulsante per diminuire il volume surround.**
- 15 " TRE + " Premi o tieni premuto per aumentare il livello degli acuti.**
- 16 " TRE - " Premi o tieni premuto per ridurre il livello degli acuti.**

Diagrama del Panel de Control



01 SL/SR SALIDA

02 Subwoofer

03 Botón de Encendido

04 MODO

05 Reproducir/Pausa

06 VOL-/Pista Anterior

07 VOL+/Pista Siguiente

08 eARC/ARC

09 Entrada ÓPTICA

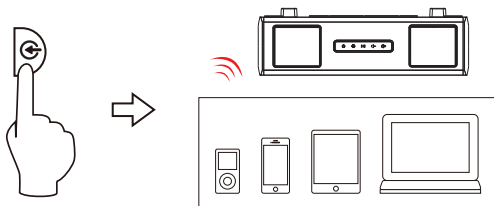
10 Entrada USB

11 ENTRADA AUX

12 ENTRADA DC

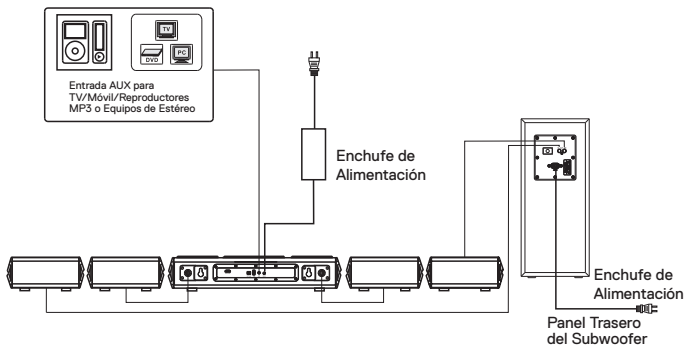
13 S/L SALIDA

Conexión del Dispositivo BT

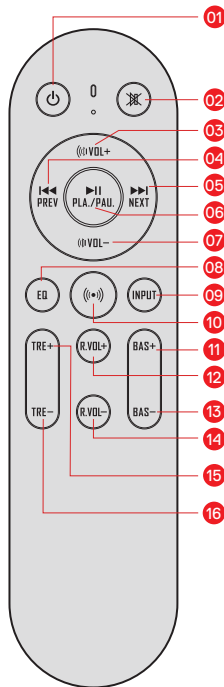


1. Presione el botón de encendido.
2. Presione el botón Modo hasta que el indicador LED parpadee en BT.
3. Active BT en su dispositivo.
4. Seleccione "GS822" y conéctelo.

Diagrama de Conexiones de la Parte Trasera



Remote Control



- 01 “ ” **Botón de Encendido**
Botón de Encendido: Presione para encender/Mantenga pulsado 3 segundos para apagar.
- 02 “ ” **Silencio/Recuperar el Volumen.**
Pulsación larga mayor a 5 segundos para borrar el emparejamiento BT
- 03 “ **VOL +** ” **Subir Volumen**
- 04 “ ” **Previous**
Solo para modo BT y USB: Saltar a la pista anterior.
- 05 “ ” **Next**
Solo para modo BT y USB: Saltar a la pista siguiente.
- 06 “ ” **PLAY/PAUSE**
Estado USB/BT, presione este botón para la función "Reproducir" o "Pausar".
- 07 “ **VOL -** ” **Bajar Volumen**
- 08 “ **EQ** ” Presione para cambiar al modo PELÍCULA/MÚSICA/JUEGO.
- 09 “ **INPUT** ” Durante el funcionamiento, simplemente presione esta tecla para las opciones de entrada "BT, USB, AUX, OPT, ARC".
- 10 “ ” Simplemente presione este botón para sonido virtual 5.1 de 2 canales y salida de sonido 5.1 independiente Dubiin.
- 11 “ **BAS +** ” Presione para aumentar el nivel de graves.
- 12 “ **R.VOL +** ” Pulsación simple o larga de este botón para aumentar el volumen del surround.
- 13 “ **BAS -** ” Presione para reducir el nivel de graves.
- 14 “ **R.VOL -** ” Pulsación simple o larga de este botón para disminuir el volumen del surround.
- 15 “ **TRE +** ” Presione o mantenga presionado para aumentar el nivel de agudos.
- 16 “ **TRE -** ” Presione o mantenga presionado para reducir el nivel de agudos.

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement:

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.



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