

VG7 Connections and Controls

Conexiones y controles del VG7
Connexions et commandes du VG7

NFC Link: location for pairing of smartphones with NFC.

Enlace NFC: ubicación para sintonizar smartphones con NFC.

Liaison NFC: emplacement de raccordement de smartphones équipés de **NFC**

Indoor/Outdoor EQ LED

Luces LED para interiores/exteriores
Voyant d'intérieur/extérieur

Control Keypad

Teclado de control
Pavé de commande

USB Mobile Charging Output

Salida USB para la carga de celulares
Sortie de charge USB pour portables
Only supports charging

Aux Input Jack: 3.5mm jack

Clavija de entrada auxiliar: clavija de 3.5 mm

Entrée auxiliaire : prise jack de 3,5 mm

Power Input Jack

Clavija de entrada de alimentación
Prise jack d'entrée d'alimentation

Connecting and Pairing

Conexión y sintonización
Connexion et appariement

Bluetooth Pairing with NFC

Sintonización de Bluetooth con NFC
Appariement Bluetooth avec NFC

1. Enable Bluetooth and NFC functions on your phone then press Bluetooth button on VG7

Habilite las funciones de Bluetooth y NFC en su teléfono, luego presione el botón Bluetooth en el VG7

Activez les fonctions Bluetooth et NFC sur votre téléphone, puis appuyez sur le bouton Bluetooth du VG7

2. Hold phone over the NFC logo  on VG7 until phone connects

Sostenga su teléfono sobre el logo de NFC  en el VG7 hasta que el teléfono se conecte

Placez votre téléphone sur le logo NFC  du VG7 jusqu'à ce que le téléphone se connecte

3. Press OK on your phone to connect

Presione OK en su teléfono para conectarse

Appuyez sur OK sur votre téléphone pour vous connecter

4. Play audio

Reproduzca el audio
Lecture audio

Standard Bluetooth Pairing

Sintonización estándar con Bluetooth
Appariement Bluetooth standard

1. Enable Bluetooth on your smartphone

Habilite Bluetooth en su smartphone

Activez la fonction Bluetooth sur votre téléphone

2. Pair a new device: press and hold the VG7 Bluetooth button for 3 seconds (Bluetooth LED will blink slowly)

Sintonice un nuevo dispositivo: presione y sostenga el botón Bluetooth del VG7 por 3 segundos (la luz LED de Bluetooth titilará lentamente)

Power On/Off Button

Botón de encendido/apagado

Bouton marche/arrêt

Aux Input LED: Lights YELLOW when Aux Input is connected.

Luces LED de entrada auxiliar: Se encienden de color AMARILLO cuando se conecta una entrada auxiliar.

Voyant entrée auxiliaire : S'allume en jaune lorsque l'entrée auxiliaire est connectée.

TrueWireless™ Stereo (TWS) Button and LED

Botón TrueWireless Stereo (TWS) y luz LED
Bouton TrueWireless Stereo (TWS) et LED

Bluetooth Button and LED

Botón Bluetooth y luz LED
Bouton et voyant Bluetooth

Mute Button and LED

Botón silenciador y luz LED
Bouton de sourdine et LED

Pour appairier un nouvel appareil : appuyez sur le bouton Bluetooth du VG7 et maintenez-le enfoncé pendant 3 secondes (le voyant Bluetooth se met à clignoter lentement)

3. From Bluetooth menu on phone, select "VG7 by Soundcast"

Desde el menú de Bluetooth en su teléfono, seleccione "VG7 by Soundcast"

Sur le menu Bluetooth de votre téléphone, sélectionnez « VG7 by Soundcast »

4. Once paired, the Bluetooth LED becomes solid.

Una vez sincronizado, la luz LED de Bluetooth se vuelve sólida.

Une fois les deux appareils appariés, le voyant Bluetooth demeure allumé en continu.

 **Press Bluetooth button to reconnect to previously paired devices.**

Presione el botón Bluetooth para reconectarse a otros dispositivos previamente sincronizados.

Appuyez sur le bouton Bluetooth pour vous reconnecter à des appareils déjà appariés.

 **To clear all devices from memory, press and hold the Bluetooth key for 10 seconds. The Bluetooth LED will double blink when memory is clear.**

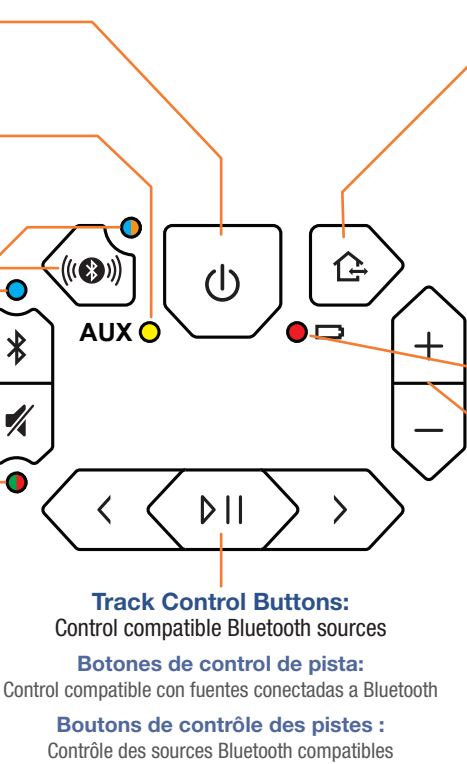
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Aux Input Mode

Modo de entrada auxiliar
Mode d'entrée auxiliaire

Plug external source into 3.5mm jack to automatically switch to Aux Input mode, LED turns YELLOW. Remove



Indoor/Outdoor EQ Button: Switches between indoor and outdoor modes.

- Outdoor Mode=EQ bass+, LED ON 
- Indoor Mode=EQ bass-, LED OFF 

Botón para interiores/exteriores: Permite conmutar entre los modos para interiores y para exteriores.

- Modo para exteriores=EQ bass+, LED encendido 
- Modo para interiores=EQ bass-, LED apagado 

Bouton d'intérieur/extérieur : Bascule entre les modes en intérieur et en extérieur.

- Mode en extérieur = EQ bass+, DEL allumée 
- Mode en intérieur = EQ bass-, DEL éteinte 

Battery Indicator LED:

- Solid RED=charging
- Off=charged
- Blinking RED=low battery

Luz LED indicadora de la batería:

- ROJO sólido=se está cargando
- Apagado= cargado
- ROJO titilante=batería baja

Voyant de la batterie :

- Rouge fixe = en cours de charge
- Éteint = chargée
- Rouge clignotant = batterie faible

Volume Buttons: Up and down volume controls. NOTE: set phone volume to 80%-90% for best performance.

Botones de volumen: controles de aumento y disminución de volumen. NOTA: configure el volumen del teléfono a 80%-90% para obtener el mejor rendimiento.

Boutons de volume : Commandes d'augmentation et de diminution du volume. REMARQUE : réglez le volume entre 80 et 90 % pour une performance optimale.

plug to switch back to Bluetooth.

Enchufe la fuente externa en la clavija de 3.5 mm para conmutar automáticamente al modo de entrada auxiliar, la luz LED se volverá AMARILLA. Retire el enchufe para regresar a los modos Bluetooth.

Raccordez la source externe dans la prise jack de 3,5 mm pour passer automatiquement en mode d'entrée auxiliaire. Le voyant jaune s'allume. Retirez la fiche jack pour revenir au mode Bluetooth.

TrueWireless™ Stereo (TWS) Pairing

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1. Both Speakers must be in Bluetooth Mode (no Aux input connected).

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2. Press and hold the TWS button on the first VG7 unit until TWS LED fast blinks blue. Repeat with the second VG7 unit.

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4. When paired, the TWS LED on both units will show both blue and orange.

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5. Reconnecting: The TWS-paired units will re-connect automatically, shortly after power-up. A short press of the TWS button on either unit allows cycling through the TWS modes (stereo, left/right, off) listed below:

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LED blue and orange: left/right from each speaker

LED orange only: left from primary speaker, right from secondary speaker

LED off: TWS off

LED blue and orange: left/right from each speaker

LED orange only: left from primary speaker, right from secondary speaker

LED off: TWS off

LED blue and orange: left/right from each speaker

LED orange only: left from primary speaker, right from secondary speaker

LED off: TWS off

 **No music or intermittent dropouts? VG7 Primary and Secondary units may be too far away from each other.**

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FCC Information and Copyright

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates,

uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference

to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does

cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is

encouraged to try to correct the interference by one or more of the following measures:

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

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

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

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

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. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.