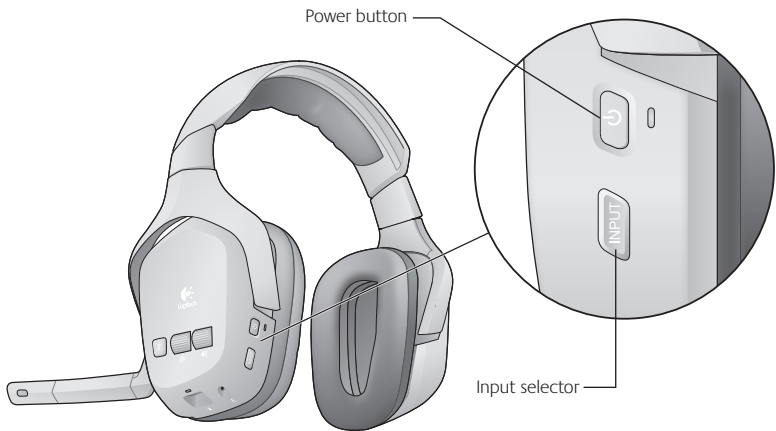


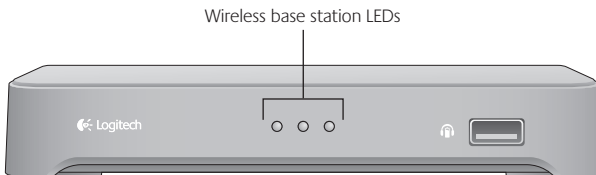
Turning on the headset

- Press the power button on the headset to turn it on.
- The headset will wirelessly connect with the wireless base station.
- You will see the three LEDs on the wireless base station turn on, blink briefly, and then one of the LEDs will turn solid.



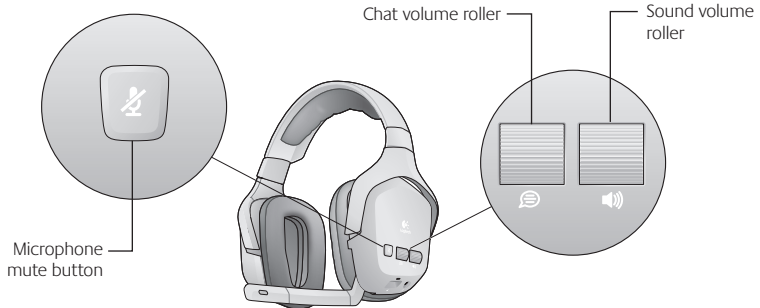
Using the input selector button

- If you have multiple audio devices connected to the wireless base station, you can press the INPUT button on the headset to toggle through them.
- Press the button to change the audio source. On the front of the wireless base station, the next LED will illuminate, representing the active audio source. (If there is only one audio device connected to the back of the wireless base station, that input will remain active).



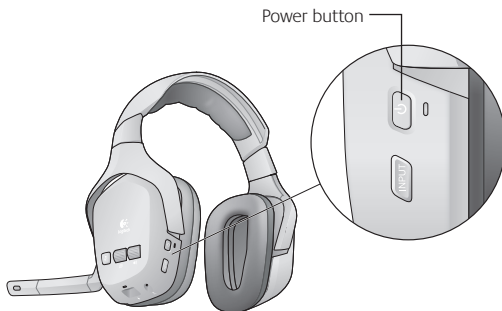
Using the volume rollers and microphone mute button

- Use the two rollers on the left ear cup to independently control the volume of the game and voice chat audio.
- You can mute your microphone by pressing the microphone mute button, or by rotating the microphone boom all the way closed (up).
- When your microphone is muted, an LED located at the tip of the microphone will illuminate red.



Turning off the headset

- Press and hold the power button for approximately one second.
- When powering off the headset, the LEDs on the wireless base station will blink briefly and then turn off.



Adjusting the headset fit

The Headset F540 offers flexible adjustment of its ear cups, headband, and microphone boom so you can experience a comfortable fit.



Troubleshooting

I don't hear anything through my headset

Check the LEDs on the front of the wireless base station.

No LEDs are lit

Check to make sure the wireless base station is plugged into a power outlet. If it is, then do the following:

- Make sure the headset is powered on by pressing the power button for approximately one second. If the headset doesn't turn on, then the battery may be dead and you should recharge it.
- If this doesn't help, then confirm that your audio cables are correctly plugged into the back of the wireless base station.

One LED is lit

If you have multiple devices connected to your wireless base station, check to make sure you have the correct audio system selected. To change the audio system, push the INPUT button on the headset.

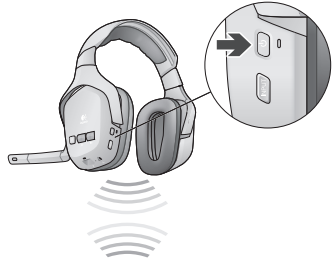
If you are using a PS3, refer to Connecting PS3 voice chat to make sure your game system audio output is set up correctly.

Check to make sure your game system is on and a game is active.

All three LEDs are blinking

The headset has not made a wireless connection to the base station. Try re-pairing the headset and the wireless base station by doing the following:

1. Press and hold the power button on the headset for 15 seconds to put it into search mode.
2. Press the connect button on the bottom of the wireless base station.



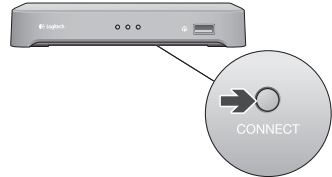
My microphone doesn't work

1. The microphone will work with any game that supports voice chat on the PS3 and Xbox 360. Please check your game manuals to make sure the game supports voice chat.
2. If you're using a PS3

Please check the cable connection between the wireless base station and the PS3. Use the Mini-USB PS3 voice cable to make this connection. Please refer to Connecting PS3 voice chat for more information.

3. If you're using an Xbox 360

Please check the cable connection between the Headset F540 and the Xbox 360 game controller. Use the 2.5 mm Xbox 360 voice cable to make this connection. Please refer to Connecting Xbox 360 voice chat for more information.



I'm hearing the wrong audio signal

If you have multiple devices connected to the wireless base station, you can change the active audio system you are hearing. To change the active audio system, push the INPUT button on the headset.

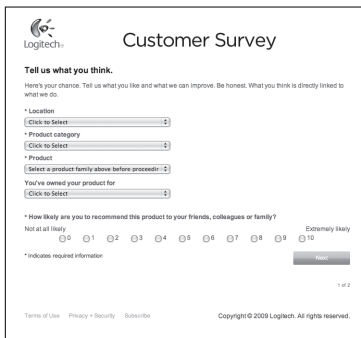
The voice chat volume roller isn't working on my headset

You may need to change the voice chat settings in your PS3 or Xbox 360 system settings.

- For PS3, refer to Connecting PS3 voice chat.
- For Xbox 360, refer to Connecting Xbox 360 voice chat.

What do you think?

Please take a minute to tell us.
Thank you for purchasing our product.*



The screenshot shows a web-based customer survey form for Logitech. At the top left is the Logitech logo. The title is "Customer Survey". Below the title is the heading "Tell us what you think." followed by a short instruction: "Here's your chance. Tell us what you like and what we can improve. Be honest. What you think is directly linked to what we do." The form contains several sections: 1. "Location" with a dropdown menu labeled "Click to Select". 2. "Product category" with a dropdown menu labeled "Click to Select". 3. "Product" with a dropdown menu labeled "Select a product family above before proceed". 4. "You've owned your product for" with a dropdown menu labeled "Click to Select". 5. A Likert scale question: "How likely are you to recommend this product to your friends, colleagues or family?". The scale ranges from "Not at all likely" (0) to "Extremely likely" (10), with radio buttons for each number. 6. A "Next" button. At the bottom left are links for "Terms of Use", "Privacy", "Security", and "Subscribe". At the bottom right is the copyright notice "Copyright © 2000 Logitech. All rights reserved." and a page indicator "1 of 2".

www.logitech.com/jithink

* The sample Customer Survey shown here is in English. Logitech supports many languages on its website.

Protect your hearing: Listening advice to avoid hearing damage

Listening via headphones, earbuds or headsets at a high volume may cause permanent hearing loss to occur. The louder the volume, the less time is required before your hearing could be affected.

To establish a safe volume level:

- Start your equipment with the volume control at its lowest setting.
- Slowly increase the sound until you can hear it comfortably and clearly, and without distortion.
- Avoid setting the volume at a level that prevents you from hearing conversations and other similar noises around you.

Once you have established a comfortable sound level, leave it there. If you experience a ringing in your ears, discomfort or muffled speech, reduce the volume or stop listening and have your hearing checked. See the product support page on the Logitech website www.logitech.com for additional information.

Battery warning

Caution: risk of explosion and personal injury if batteries are replaced by incorrect type. Do not open, mutilate, or expose to conducting materials (metal), moisture, liquid, fire, or heat (above 54° C or 130° F). Doing so may cause batteries to leak or explode, resulting in personal injury. Dispose of spent, leaking, or damaged batteries according to manufacturer instructions and local laws. Do not use or charge batteries (lithium-ion rechargeables) if leaking, discolored, or deformed. Do not mix battery types. Do not charge alkaline batteries. Do not leave rechargeable batteries discharged or unused for extended periods. Battery life varies with usage. When replacing, remove all spent batteries, and do not mix old batteries with new. When device is not in use for extended periods, remove batteries to avoid leakage and store away from children in a cool, dry place at room temperature.

AC adapter warning

Caution electric shock hazard! Warning: to reduce risk of electric shock, do not expose AC adapter to rain, moisture, liquid, or heat sources (e.g., radiators, heat registers, stoves, amplifiers, etc.) For indoor use only. Do not use any other AC adapter with product. Do not use a damaged AC adapter or attempt to repair one. Inspect AC adapter regularly for cable, plug, or casing damage.

FCC

This hardware 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. Compliance Information Statements: 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: 1) Reorient or relocate the receiving antenna. 2) Increase the separation between the equipment and receiver. 3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. 4) Consult the dealer or an experienced radio/TV technician for help.

Industries Canada Statement: This device complies with RSS 210 of Industry Canada. (Cet appareil est conforme à la RSS 210 d'Industrie Canada.)

Logitech hardware product limited warranty

Logitech warrants that your Logitech hardware product shall be free from defects in material and workmanship for one year, beginning from the date of purchase. Except where prohibited by applicable law, this warranty is nontransferable and is limited to the original purchaser. This warranty gives you specific legal rights, and you may also have other rights that vary under local laws.

Remedies

Logitech's entire liability and your exclusive remedy for any breach of warranty shall be, at Logitech's option, (1) to repair or replace the hardware, or (2) to refund the price paid, provided that the hardware is returned to the point of purchase or such other place as Logitech may direct with a copy of the sales receipt or dated itemized receipt. Shipping and handling charges may apply except where prohibited by applicable law. Logitech may, at its option, use new or refurbished or used parts in good working condition to repair or replace any hardware product. Any replacement hardware product will be warranted for the remainder of the original warranty period or thirty (30) days, whichever is longer or for any additional period of time that may be applicable in your jurisdiction. This warranty does not cover problems or damage resulting from (1) accident, abuse, misapplication, or any unauthorized repair, modification or disassembly; (2) improper operation or maintenance, usage not in accordance with product instructions or connection to improper voltage supply; or (3) use of consumables, such as replacement batteries, not supplied by Logitech except where such restriction is prohibited by applicable law.

How to obtain warranty support

Before submitting a warranty claim, we recommend you visit the support section at www.logitech.com for technical assistance. Valid warranty claims are generally processed through the point of purchase during the first thirty (30) days after purchase; however, this period of time may vary depending on where you purchased your product – please check with Logitech or the retailer where you purchased your product for details. Warranty claims that cannot be processed through the point of purchase and any other product related questions should be addressed directly to Logitech. The addresses and customer service contact information for Logitech can be found in the documentation accompanying your product and on the web at www.logitech.com/support.

Limitation of liability

LOGITECH SHALL NOT BE LIABLE FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES WHATSOEVER, INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, REVENUE OR DATA (WHETHER DIRECT OR INDIRECT) OR COMMERCIAL LOSS FOR BREACH OF ANY EXPRESS OR IMPLIED WARRANTY ON YOUR PRODUCT EVEN IF LOGITECH HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. Some jurisdictions do not allow the exclusion or limitation of special, indirect, incidental or consequential damages, so the above limitation or exclusion may not apply to you.

Duration of implied warranties

EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS HARDWARE PRODUCT IS LIMITED IN DURATION TO THE DURATION OF THE APPLICABLE LIMITED WARRANTY PERIOD FOR YOUR PRODUCT. Some jurisdictions do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

National statutory rights

Consumers have legal rights under applicable national legislation governing the sale of consumer goods. Such rights are not affected by the warranties in this Limited Warranty.

No other warranties

No Logitech dealer, agent, or employee is authorized to make any modification, extension, or addition to this warranty.

Logitech address

Logitech, Inc., 6505 Kaiser Drive, Fremont, California 94555, U.S.A.

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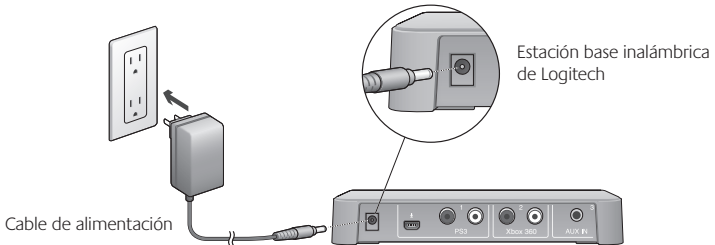
Esta caja contiene



1. Aurífono F540
2. Estación base inalámbrica
3. Cable de paso de RCA a RCA
4. Cable de voz para Xbox 360 de 2,5 mm
5. Cable de voz para PS3 mini USB
6. Cable de carga del aurífono micro USB
7. Cable de alimentación
8. Guía de inicio rápido

Encendido de la estación base inalámbrica

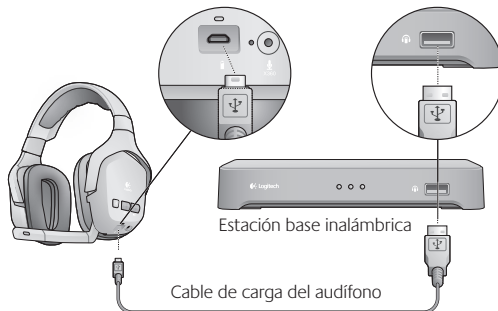
Usa el cable de alimentación incluido para conectar la estación base inalámbrica a una toma de corriente alterna y encender la unidad.



Carga del audífono

El audífono Logitech Wireless Headset F540 es recargable y está parcialmente cargado. Se recomienda cargar el audífono por completo antes de usarlo.

- Para cargar el audífono, usa el cable de carga incluido. Conecta el conector de menor tamaño al audífono y enchufa el otro conector al puerto situado en la parte frontal de la estación base inalámbrica. El diodo situado sobre el puerto de carga del audífono se muestra de color naranja mientras se carga y de color verde cuando la batería está completamente cargada.
- El audífono tarda unas 3 o 4 horas en cargarse por completo si la batería se ha agotado totalmente. Si utilizas el audífono mientras se carga, el proceso de carga durará más.
- Cuando la batería recargable del audífono sólo tiene 30 minutos de carga, los altavoces del audífono emiten un sonido de aviso. Este aviso se repite intermitentemente hasta que se conecta el audífono a la estación base o hasta que la batería se agota. Además, cuando el nivel de carga es bajo, el diodo situado sobre el puerto de carga del audífono se muestra de color rojo.



Configuración de F540 con PS3™

Para usar todas las funciones del audífono F540, es necesario establecer dos conexiones: una para el audio de los juegos y otra para las charlas.

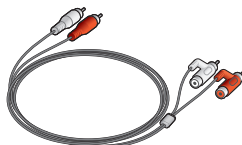
La conexión del audio de los juegos se realiza entre la estación base inalámbrica de Logitech y la consola PS3. También es posible conectar la estación base inalámbrica al sistema de audio principal (televisión, sistema multimedia, receptor AV o conmutador de audio).

La conexión de voz se realiza entre la estación base inalámbrica y la consola PS3 a través del cable de voz mini USB para PS3 de Logitech.

Para establecer las conexiones descritas en esta sección, puede que necesites los elementos que se muestran a continuación, los cuales vienen incluidos con el audífono F540:



Estación base inalámbrica



Cable de paso de RCA a RCA



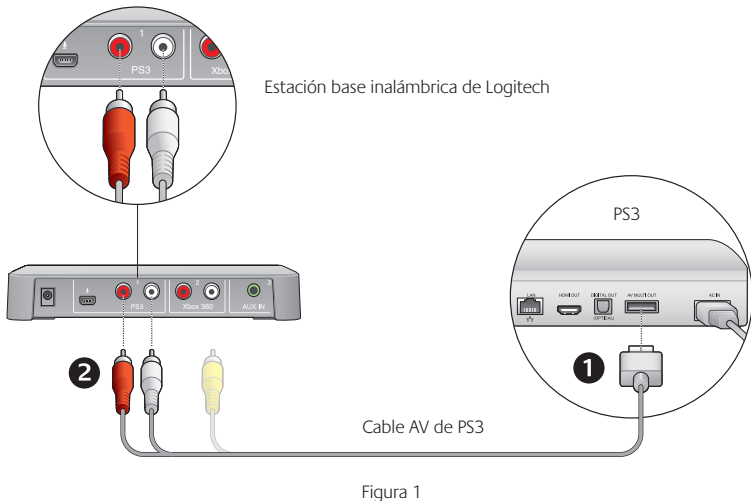
Cable de voz para PS3 mini USB

Conexión del audio de los juegos en la consola PS3

La manera de establecer esta conexión depende de cómo esté conectada la consola PS3 al sistema de audio principal. Aunque cada entorno de juegos doméstico es distinto, hay dos maneras básicas de conectar la consola PS3:

- Una conexión digital a través de un cable óptico digital o HDMI
- Una conexión analógica a través del cable AV de la consola PS3

Si usas un cable óptico digital o HDMI para el audio de PS3



Si usas un cable óptico digital o HDMI para conectar la consola PS3 al sistema de audio principal, usa la configuración con el cable AV de la PS3 (recomendado) que se muestra a continuación o la alternativa que se muestra en la figura 3.

Configuración recomendada para la estación base inalámbrica (figura 1)

1. Conecta el cable AV de la consola PS3 (normalmente incluido con la PS3) a la parte posterior de la PS3.
2. Conecta las clavijas RCA roja y blanca del cable AV a los puertos para PS3 situados en la parte posterior de la estación base inalámbrica.
3. Ajusta la configuración de audio con el menú XMediaBar™ de la consola PS3™. Deberás activar la multisalida de audio en la configuración del sistema PS3 (firmware 3.00 o posterior) para que la consola PS3 transmita audio estéreo al audífono F540.

En el menú XMediaBar, accede a

- Ajustes
- Ajustes de sonido
- Multisalida de audio

En Multisalida de audio, selecciona **“SI”** para activar la función Multisalida de audio.

Si usas el cable AV analógico de la consola PS3 para el audio

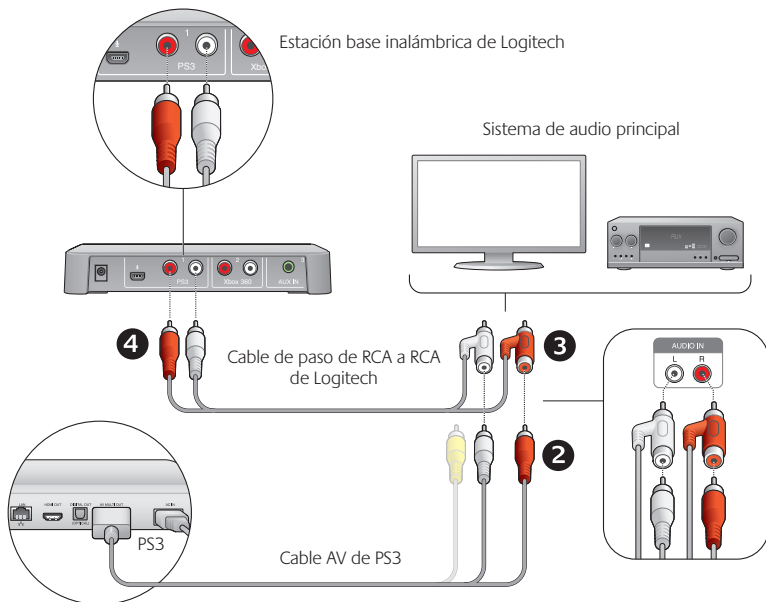


Figura 2

Si usas los conectores estéreo rojo y blanco del cable AV de la consola PS3 para conectar la PS3 al sistema de audio principal, utiliza la siguiente configuración de la estación base inalámbrica o la alternativa que encontrarás en la página 31.

Configuración recomendada para la estación base inalámbrica (figura 2)

1. Desconecta los conectores rojo y blanco del cable AV del sistema de audio principal.
2. Conecta estos conectores directamente a los conectores del cable de paso RCA a RCA de Logitech.
3. Conecta los conectores macho del cable de paso RCA a RCA de Logitech al sistema de audio principal (donde el cable AV de la consola PS3 estaba conectado).
4. Conecta los conectores rojo y blanco del otro extremo del cable de paso RCA a RCA de Logitech a los puertos para PS3 situados en la parte posterior de la estación base inalámbrica.