

English

Before operating the system, please read this manual thoroughly and retain it for future reference.

WARNING

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. To reduce the risk of electric shock, do not open the cabinet. Refer servicing to qualified personnel only.

To reduce the risk of fire, do not cover the ventilation opening of the apparatus with newspapers. To reduce the risk of electric shock, do not place the naked flame sources such as lighted candles on the apparatus.

To reduce the risk of fire or electric shock, do not expose this apparatus to dripping or splashing, and do not place objects filled with liquids, such as vases, on the apparatus.

Do not install the appliance in a cabinet space such as a bookcase or built-in cabinet.

As the main plug is used to disconnect the system from the mains, connect the system to an easily accessible AC outlet.

You should notice an abnormality in the system, disconnect the main plug from the AC outlet immediately. The system is not disconnected from the mains as long as it is connected to the outlet, even if the system itself has been turned off.

CAUTION

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

The validity of the CE marking is restricted to only those countries where it is legally enforced, mainly in those countries in the European Economic Area.

Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems)

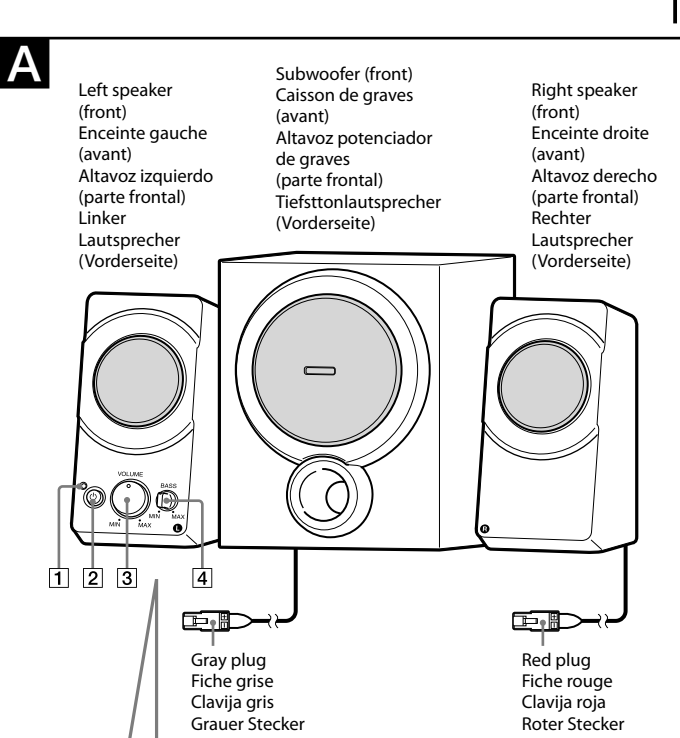
This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise result from inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product. Applicable accessories: AC power adaptor.

Notice for customers: the following information is only applicable to equipment in countries applying EU directives.

The manufacturer of this product is Sony Corporation, 1-7-1 Konan Minato-ku, Tokyo, 108-0075 Japan. The Authorized Representative for EMC and product safety is Sony Deutschland GmbH, Hedelfinger Strasse 61, 70327 Stuttgart, Germany. For any service or guarantee matters, please contact the Sony service center in separate service or guarantee documents.

SRS-D5

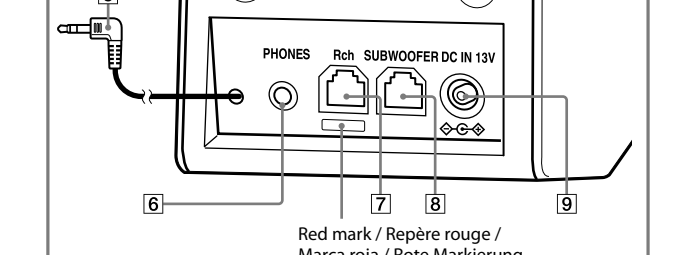
©2010 Sony Corporation Printed in China



Left speaker (front) / Enciente gauche (avant) / Altoavoz izquierdo (parte frontal) / Linker Lautsprecher (Vorderseite)

Subwoofer (front) / Caisson de graves (avant) / Altoavoz potenciodor (parte frontal) / Tieftonlautsprecher (Vorderseite)

Right speaker (front) / Enciente droite (avant) / Altoavoz derecho (parte frontal) / Rechter Lautsprecher (Vorderseite)



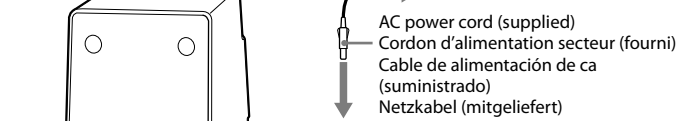
Left speaker (rear) / Enciente gauche (arrière) / Altoavoz izquierdo (parte posterior) / Linker Lautsprecher (Rückseite)

Subwoofer (rear) / Caisson de graves (arrière) / Altoavoz potenciodor (parte posterior) / Tieftonlautsprecher (Rückseite)

Right speaker (rear) / Enciente droite (arrière) / Altoavoz derecho (parte posterior) / Rechter Lautsprecher (Rückseite)

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



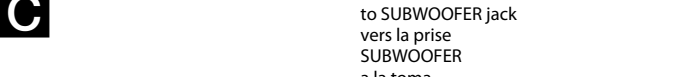
to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



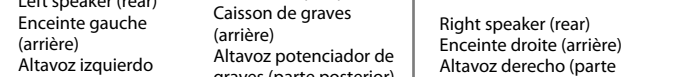
to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



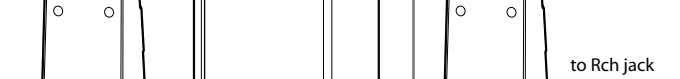
to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



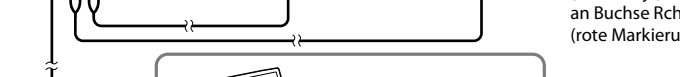
to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



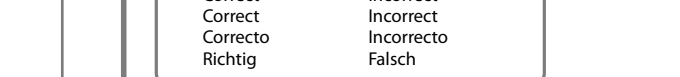
to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



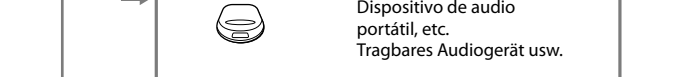
to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



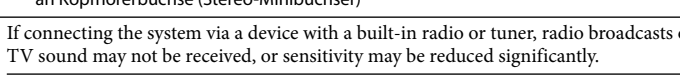
to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



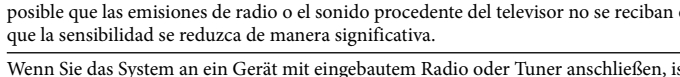
to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

Power Sources (See Fig. 1)

Connect the AC power adaptor to the DC IN 13V jack.

Notes on the AC power adaptor

- Use only the supplied AC power adaptor. To avoid damaging the system, do not use any other AC power adaptor.
- Plug the AC power adaptor into a nearby AC outlet. In the case of a problem, unplug the AC outlet immediately.
- Do not touch the AC power adaptor on a bookshelf or in a confined space such as a cabinet.
- To avoid fire or electric shock, do not use the AC power adaptor in a place subject to liquid or moisture. Furthermore, do not place liquid-filled vessels, such as vases, etc., on the AC power adaptor.
- The supplied AC power cord is only for this system. Do not use with any other device.

Hooking up the system (See Fig. 2)

- Connect the red plug of the right speaker to the jack marked **red in red, and the gray plug of the subwoofer to the SUBWOOFER jack on the rear of the left speaker.**
- Connect the system to a source device.

When the system is connected to the monoaural jack of a source device

- Make sure not come through the right speaker.

Notes

- If the PC volume adjustment (master control) on your PC, refer to the operating instructions.
- If you connect the stereo mini plug and the jack of the source device is made properly.
- If connecting the system via a device with a built-in radio or tuner, radio broadcasts or TV sound may not be received, or the picture may be distorted.
- Make sure the left speaker is properly connected to the subwoofer. If you connect incorrectly, low tone may not be produced by the subwoofer, or the sound of the right speaker may be distorted. Discontinue use, as malfunction may result.
- If connecting the system via a device with the source device (PC, etc.) working, the sound may be distorted due to the unexpected loud sound. Be sure to reduce the volume of the source device (PC, etc.) before connecting the system, or removing the input cable from the source device.

The sound comes through only one satellite speaker.

If connecting the system to the monoaural jack of a source device, the sound may come through only one satellite speaker.

Listening to the sound

First, turn down the volume of the system. When connecting the system to the headphones output, turn down the volume of the source device.

- Press the **o** button to turn on. The power indicator lights up.
- Start playback of the source device.
- Adjust the volume. The VOLUME control: Adjusts the overall volume. The BASS control: Adjusts the low tone of the subwoofer.
- Press the **o** button to turn off the system.

The power indicator goes off.

To adjust the bass volume level

Turn the BASS control on the left speaker to adjust the bass volume. Set the bass volume to an undistorted level.

To use the headphones/earphones

Connect them to the PHONES jack.

Notes

- If the source device has a bass boost function or equalizer function, set to off. If those functions are on, sound may be distorted.
- If headphones/earphones are connected, contact with the speaker soon may be paused. This is caused by the protection circuit, and it's not a malfunction. Turn down the volume and the bass volume during use.

Turning the system on/off automatically

How the Auto Power function works

- This feature is only available when the **o** button is in the ON position. If a signal is input, the system turns on automatically.
- If no signal is input for about 25 minutes or more*, the system turns off automatically.
- *This may vary according to how the system is used.

Notes

- If the input signal level is too low, the system will not turn on automatically.
- If a device that generates microamps, such as a mobile phone, is nearby, the system may be turned on unintentionally by the device.
- If a mobile phone is connected to the system, the system may be turned on automatically after receiving a call. When connecting a mobile phone, turn off the system manually by the **o** button.
- The system may not turn off automatically because of received noise, depending on the system.
- If no device is connected, the system may be turned on automatically, or it may turn on unintentionally.
- The beginning of the input signal may not be detected depending on the input signal level.
- When leaving the system unattended, press the **o** button to OFF to prevent malfunction.
- If the power is turned off automatically, the **o** button remains on, but the power indicator turns off. The system turns on automatically after receiving the input signal (such as a music signal), and then the power indicator turns on. Even with no signal (e.g. music), you can turn the system on by turning off and on again. If the signal turns on for a few seconds or more, the system turns off automatically again.

Identifying parts (See Fig. 3)

- Power indicator
- (power) button
- VOLUME (volume) control
- BASS (bass) control
- Input (input) cable
- PHONES (headphones) jack
- Right (right) speaker jack
- SUBWOOFER (subwoofer) jack
- DC IN 13V jack

Power Sources (See Fig. 1)

Connect the AC power adaptor to the DC IN 13V jack.

Notes on the AC power adaptor

- Use only the supplied AC power adaptor. To avoid damaging the system, do not use any other AC power adaptor.
- Plug the AC power adaptor into a nearby AC outlet. In the case of a problem, unplug the AC outlet immediately.
- Do not touch the AC power adaptor on a bookshelf or in a confined space such as a cabinet.
- To avoid fire or electric shock, do not use the AC power adaptor in a place subject to liquid or moisture. Furthermore, do not place liquid-filled vessels, such as vases, etc., on the AC power adaptor.
- The supplied AC power cord is only for this system. Do not use with any other device.

Hooking up the system (See Fig. 2)

- Connect the red plug of the right speaker to the jack marked **red in red, and the gray plug of the subwoofer to the SUBWOOFER jack on the rear of the left speaker.**
- Connect the system to a source device.

When the system is connected to the monoaural jack of a source device

- Make sure not come through the right speaker.

Notes

- If the PC volume adjustment (master control) on your PC, refer to the operating instructions.
- If you connect the stereo mini plug and the jack of the source device is made properly.
- If connecting the system via a device with a built-in radio or tuner, radio broadcasts or TV sound may not be received, or the picture may be distorted.
- Make sure the left speaker is properly connected to the subwoofer. If you connect incorrectly, low tone may not be produced by the subwoofer, or the sound of the right speaker may be distorted. Discontinue use, as malfunction may result.
- If connecting the system via a device with the source device (PC, etc.) working, the sound may be distorted due to the unexpected loud sound. Be sure to reduce the volume of the source device (PC, etc.) before connecting the system, or removing the input cable from the source device.

The sound comes through only one satellite speaker.

If connecting the system to the monoaural jack of a source device, the sound may come through only one satellite speaker.

Specifications

Speaker section

Speaker system

- Speaker: 60 mm, full range, magnetically shielded
- Subwoofer: 115 mm

Enclosure type

- Speaker system: Closed
- Subwoofer: Bass reflex

Impedance

- Speaker system: 8 Ω
- Subwoofer: 3.6 Ω

Amplifier section

Reference output power

- Satellite speaker: 10 W (4 Ω), 10 W (16 Ω THD, 100 Hz, 3.6 Ω)
- Subwoofer: 20 W (10 % THD, 100 Hz, 3.6 Ω)

Input

- Connecting cord with stereo mini plug (approx. 1.5 m) x 1 (PHONES)

Output

- Stereo mini jack x 1 (PHONES)

General Power

- DC IN 13 V (supplied AC power adaptor)

Dimensions (w/h/d)

- Satellite speaker: Approx. 100 W × 203 H × 68 D mm
- Left speaker: Approx. 680 W × 193 H × 233 D mm
- Right speaker: Approx. 680 W × 193 H × 233 D mm
- Right speaker: Approx. 610 W × 193 H × 233 D mm

Supplied accessories

- AC power adaptor (AC-E1320D) (1)
- Operating Instructions (1)
- AC power cord* (1)
- Left speaker (red mark)
- Right speaker (red mark)
- Subwoofer (red mark)
- Subwoofer (red mark)

* The supplied AC power cord is only for this system. Do not use with any other device.

Design and specifications are subject to change without notice.

Troubleshooting

Should you experience any problems with your speaker system, check the following list and/or consult the measures. If the problem persists, consult your nearest Sony dealer.

No sound

- Check that both this system and the source device are turned on.
- Turn up the volume of the system.
- Turn up the volume of the source device as high as possible before the system.
- Check if headphones are connected. If they are, disconnect them.
- Disconnect the connecting cord with stereo mini plug from the system and the PC or source device; then, firmly reconnect the connecting cord to the system and the headphone jack (stereo mini jack) of the PC or source device.

Low sound level

- Turn up the volume of the source device as high as possible before the system.
- Adjust the volume of the system.
- Turn up the volume of the system.
- Ensure that your PC sound balance is set to the center.
- Disconnect the connecting cord with stereo mini plug from the system and the PC or source device; then, firmly reconnect the connecting cord to the system and the headphone jack (stereo mini jack) of the PC or source device.

Distorted sound

- Turn down the volume of the source device to the point where the sound is no longer distorted. For details on volume adjustment, refer to the operating instructions supplied with the device.
- If the source device has a bass boost function, set to off.
- Turn down the volume of the system.

There is hum or noise in the system output.

- Make sure all connections have been correctly made.
- Make sure no audio devices are connected to the TV set.
- The brightness of the power indicator is unstable.

The brightness of the power indicator is unstable.

The brightness of the power indicator may become unstable when the system is connected to the monoaural jack of a source device, the sound may come through only one satellite speaker.

French

Avant d'utiliser le système, lisez attentivement ce mode d'emploi et conservez-le pour le consulter ultérieurement.

* Ne varier selon le mode d'utilisation du système.

Remarques

- Si le niveau du signal d'entrée est trop faible, le système ne se met pas automatiquement sous tension.
- Si un périphérique génère des micro-ondes, tel qu'un téléphone mobile, se trouve à proximité, il se peut que le système ne se mette pas automatiquement sous tension ou qu'il se mette sous tension par inadvertance.
- Si un appareil téléphonique est raccordé au système, la réception radio ou le son peut être interrompu. Cela est dû à la sensibilité de ce système aux interférences radio.
- Si un appareil téléphonique n'est pas raccordé, il se peut que le système ne se mette pas automatiquement sous tension en raison automatique.
- Selon le niveau du signal d'entrée, il se peut que vous entendiez pas le début de celui-ci.
- Lorsque vous rattachez le système, réglez le volume d'écoute à un niveau approprié.
- Lorsque le système se met automatiquement sous tension, le commutateur **o** demeure allumé, mais le témoin d'alimentation s'éteint. Le système se met automatiquement sous tension dès qu'un signal musical lui parvient, puis le témoin d'alimentation s'allume. Même si le signal d'entrée est coupé (par exemple, si vous avez éteint le système), vous pouvez mettre le système sous tension à nouveau.
- Si le signal d'entrée est coupé pendant 25 minutes ou plus environ, le système se met à nouveau automatiquement sous tension si un signal musical lui parvient pendant 25 minutes ou plus environ.

Remarques sur l'adaptateur secteur

- Utilisez uniquement l'adaptateur secteur fourni.
- N'utilisez aucun autre adaptateur secteur afin d'éviter d'endommager le système.

Brancher l'adaptateur secteur sur la prise DC IN 13V.

Notes on the AC power adaptor

- Use only the supplied AC power adaptor. To avoid damaging the system, do not use any other AC power adaptor.
- Plug the AC power adaptor into a nearby AC outlet. In the case of a problem, unplug the AC outlet immediately.
- Do not touch the AC power adaptor on a bookshelf or in a confined space such as a cabinet.
- To avoid fire or electric shock, do not use the AC power adaptor in a place subject to liquid or moisture. Furthermore, do not place liquid-filled vessels, such as vases, etc., on the AC power adaptor.
- The supplied AC power cord is only for this system. Do not use with any other device.

Hooking up the system (See Fig. 2)

- Connect the red plug of the right speaker to the jack marked **red in red, and the gray plug of the subwoofer to the SUBWOOFER jack on the rear of the left speaker.**
- Connect the system to a source device.

When the system is connected to the monoaural jack of a source device

- Make sure not come through the right speaker.

Notes

- If the PC volume adjustment (master control) on your PC, refer to the operating instructions.
- If you connect the stereo mini plug and the jack of the source device is made properly.
- If connecting the system via a device with a built-in radio or tuner, radio broadcasts or TV sound may not be received, or the picture may be distorted.
- Make sure the left speaker is properly connected to the subwoofer. If you connect incorrectly, low tone may not be produced by the subwoofer, or the sound of the right speaker may be distorted. Discontinue use, as malfunction may result.
- If connecting the system via a device with the source device (PC, etc.) working, the sound may be distorted due to the unexpected loud sound. Be sure to reduce the volume of the source device (PC, etc.) before connecting the system, or removing the input cable from the source device.

The sound comes through only one satellite speaker.

If connecting the system to the monoaural jack of a source device, the sound may come through only one satellite speaker.

English

Before operating the system, please read this manual thoroughly and retain it for future reference.

WARNING

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. To reduce the risk of electric shock, do not open the cabinet. Refer servicing to qualified personnel only.

To reduce the risk of fire, do not cover the ventilation opening of the apparatus with newspapers. To reduce the risk of electric shock, do not place objects filled with liquids, such as vases, on the apparatus.

Do not install the appliance in a cabinet space such as a bookcase or built-in cabinet.

As the main plug is used to disconnect the system from the mains, connect the system to an easily accessible AC outlet.

You should notice an abnormality in the system, disconnect the main plug from the AC outlet immediately. The system is not disconnected from the mains as long as it is connected to the outlet, even if the system itself has been turned off.

CAUTION

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

The validity of the CE marking is restricted to only those countries where it is legally enforced, mainly in those countries in the European Economic Area.

Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems)

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 result from inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product. Applicable accessories: AC power adaptor.

Notice for customers: the following information is only applicable to equipment in countries applying EU directives.

The manufacturer of this product is Sony Corporation, 1-7-1 Konan Minato-ku, Tokyo, 108-0075 Japan. The Authorized Representative for EMC and product safety is Sony Deutschland GmbH, Hedelfinger Strasse 61, 70327 Stuttgart, Germany. For any service or guarantee matters, please contact the Sony service center in separate service or guarantee documents.

SRS-D5

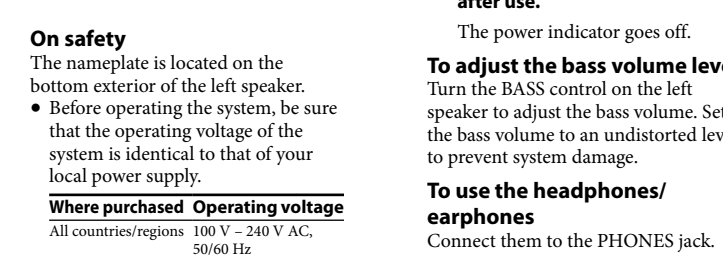
©2010 Sony Corporation Printed in China



Left speaker (front) / Enciente gauche (avant) / Altoavoz izquierdo (parte frontal) / Linker Lautsprecher (Vorderseite)

Subwoofer (front) / Caisson de graves (avant) / Altoavoz potenciodor (parte frontal) / Tieftonlautsprecher (Vorderseite)

Right speaker (front) / Enciente droite (avant) / Altoavoz derecho (parte frontal) / Rechter Lautsprecher (Vorderseite)



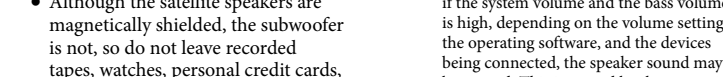
Left speaker (rear) / Enciente gauche (arrière) / Altoavoz izquierdo (parte posterior) / Linker Lautsprecher (Rückseite)

Subwoofer (rear) / Caisson de graves (arrière) / Altoavoz potenciodor (parte posterior) / Tieftonlautsprecher (Rückseite)

Right speaker (rear) / Enciente droite (arrière) / Altoavoz derecho (parte posterior) / Rechter Lautsprecher (Rückseite)

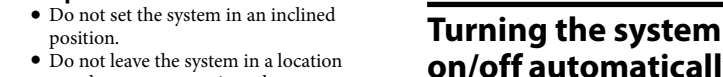
to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



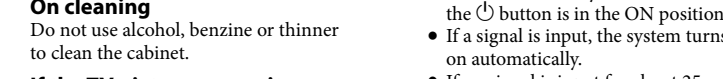
to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



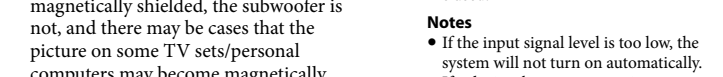
to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



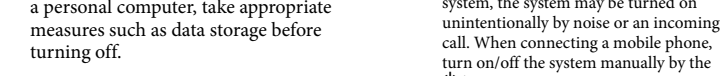
to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



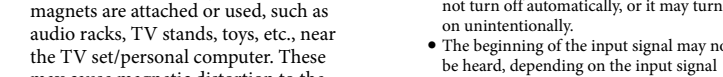
to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



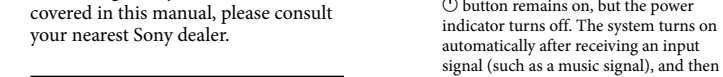
to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



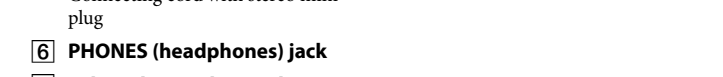
to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose



to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

to wall outlet / vers la prise murale / a la toma de pared / an Netzsteckdose

Power Sources (See Fig. 1)

Connect the AC power adaptor to the DC IN 13V jack.

Notes on the AC power adaptor

- Use only the supplied AC power adaptor. To avoid damaging the system, do not use any other AC power adaptor.
- Plug the AC power adaptor into a nearby AC outlet. In the case of a problem, unplug the AC outlet immediately.
- Do not touch the AC power adaptor on a bookshelf or in a confined space such as a cabinet.
- To avoid fire or electric shock, do not use the AC power adaptor in a place subject to liquid or moisture. Furthermore, do not place liquid-filled vessels, such as vases, etc., on the AC power adaptor.
- The supplied AC power cord is only for this system. Do not use with any other device.

Hooking up the system (See Fig. 2)

- Connect the red plug of the right speaker to the jack marked **red in red, and the gray plug of the subwoofer to the SUBWOOFER jack on the rear of the left speaker.**
- Connect the system to a source device.

When the system is connected to the monoaural jack of a source device

- Make sure not come through the right speaker.

Notes

- If the PC volume adjustment (master control) on your PC, refer to the operating instructions.
- If you connect the stereo mini plug and the jack of the source device is made properly.
- If connecting the system via a device with a built-in radio or tuner, radio broadcasts or TV sound may not be received, or the picture may be distorted.
- Make sure the left speaker is properly connected to the subwoofer. If you connect incorrectly, low tone may not be produced by the subwoofer, or the sound of the right speaker may be distorted. Discontinue use, as malfunction may result.
- If connecting the system via a device with the source device (PC, etc.) working, the sound may be distorted due to the unexpected loud sound. Be sure to reduce the volume of the source device (PC, etc.) before connecting the system, or removing the input cable from the source device.

The sound comes through only one satellite speaker.

If connecting the system to the monoaural jack of a source device, the sound may come through only one satellite speaker.

Listening to the sound

First, turn down the volume of the system. When connecting the system to the headphones output, turn down the volume of the source device.

- Press the **o** button to turn on. The power indicator lights up.
- Start playback of the source device.
- Adjust the volume. The VOLUME control: Adjusts the overall volume. The BASS control: Adjusts the low tone of the subwoofer.
- Press the **o** button to turn off the system.

The power indicator goes off.

To adjust the bass volume level

Turn the BASS control on the left speaker to adjust the bass volume. Set the bass volume to an undistorted level.

To use the headphones/earphones

Connect them to the PHONES jack.

Notes

- If the source device has a bass boost function or equalizer function, set to off. If those functions are on, sound may be distorted.
- If headphones/earphones are connected, contact with the speaker soon may be paused. This is caused by the protection circuit, and it's not a malfunction. Turn down the volume and the bass volume during use.

Turning the system on/off automatically

How the Auto Power function works

- This feature is only available when the **o** button is in the ON position. If a signal is input, the system turns on automatically.
- If no signal is input for about 25 minutes or more*, the system turns off automatically.
- *This may vary according to how the system is used.

Notes

- If the input signal level is too low, the system will not turn on automatically.
- If a device that generates microamps, such as a mobile phone, is nearby, the system may be turned on unintentionally by the device.
- If a mobile phone is connected to the system, the system may be turned on automatically after receiving a call. When connecting a mobile phone, turn off the system manually by the **o** button.
- The system may not turn off automatically because of received noise, depending on the system.
- If no device is connected, the system may be turned on automatically, or it may turn on unintentionally.
- The beginning of the input signal may not be detected depending on the input signal level.
- When leaving the system unattended, press the **o** button to OFF to prevent malfunction.
- If the power is turned off automatically, the **o** button remains on, but the power indicator turns off. The system turns on automatically after receiving the input signal (such as a music signal), and then the power indicator turns on. Even with no signal (e.g. music), you can turn the system on by turning off and on again. If the signal turns on for a few seconds or more, the system turns off automatically again.

Identifying parts (See Fig. 3)

- Power indicator
- (power) button
- VOLUME (volume) control
- BASS (bass) control
- Input (input) cable
- PHONES (headphones) jack
- Right (right) speaker jack
- SUBWOOFER (subwoofer) jack
- DC IN 13V jack

Power Sources (See Fig. 1)

Connect the AC power adaptor to the DC IN 13V jack.

Notes on the AC power adaptor

- Use only the supplied AC power adaptor. To avoid damaging the system, do not use any other AC power adaptor.
- Plug the AC power adaptor into a nearby AC outlet. In the case of a problem, unplug the AC outlet immediately.
- Do not touch the AC power adaptor on a bookshelf or in a confined space such as a cabinet.
- To avoid fire or electric shock, do not use the AC power adaptor in a place subject to liquid or moisture. Furthermore, do not place liquid-filled vessels, such as vases, etc., on the AC power adaptor.
- The supplied AC power cord is only for this system. Do not use with any other device.

Hooking up the system (See Fig. 2)

- Connect the red plug of the right speaker to the jack marked **red in red, and the gray plug of the subwoofer to the SUBWOOFER jack on the rear of the left speaker.**
- Connect the system to a source device.

When the system is connected to the monoaural jack of a source device

- Make sure not come through the right speaker.

Notes

- If the PC volume adjustment (master control) on your PC, refer to the operating instructions.
- If you connect the stereo mini plug and the jack of the source device is made properly.
- If connecting the system via a device with a built-in radio or tuner, radio broadcasts

