

Rear Speaker

Operating Instructions 使用說明書

5-011-527-**61**(2)

©2021 Sony Corporation Printed in Malaysia

The following illustration is the installation example

1 Check the right and left rear speakers using the

"REAR R" is for the right, "REAR L" is for the left.

The following installations are recommended to

Align the height position of the speaker with

Turn the speakers to your listening position.

Lay the bottom (the face on which there is a label)

To obtain a good surround sound, set the speaker

distance from your listening position by using the

The following illustration is the installation example to use the speakers with the compatible model

• Have the installation done by a Sony dealer or licensed contractor and pay special attention to

damage caused by improper installation,

insufficient wall strength, improper screw

• Sony shall not be held responsible for accidents or

safety during the installation.

installation or natural disaster, etc

For details, refer to the Operating Instructions

setup menu of a compatible model.

supplied with a compatible model

HT-A7000 and an optional subwoofer

Mounting on the Wall

down to install the speaker. Installations other than

2 Install the speakers behind your listening

enjoy the surround sound effectively.

label on the bottom of them

your ear.

above are not supported.

to use the speakers with the compatible model

HT-A7000 and an optional subwoofer

Installation

Installing on the Floor

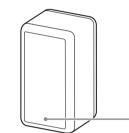
SA-RS3S



About compatible models for the rear speaker

The SA-RS3S rear speaker works only with the specified model. For information about compatible models, visit Sony's website. In these Operating Instructions, the operations are described for speakers used with the compatible

Parts and Controls

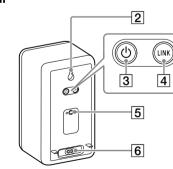


1 Power indicator

- Flashes slowly (green): The rear speaker is not connected to a compatible model.
- Lights up (green): The rear speaker is connected
- to a compatible model
- Flashes twice repeatedly (green): The rear speaker is attempting to connect to a compatible
- Flashes/lights up (amber): The software is
- updating
- Lights up (red): The rear speaker is in standby
- Turns off: The rear speaker is turned off.

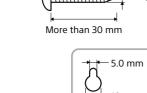
The brightness of the power indicator syncs with the

DIMMER settings of a compatible model Rear



2 Wall mount hole

- 3 (power) button
- 4 LINK button
- 5 Mounting hole for the general speaker stand 6 AC inlet

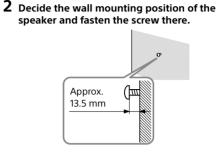


Hole on the rear of the rear speaker

1 Prepare a screw (not supplied) that is suitable

for the wall mount hole on the rear of the

-4 mm



3 Hang the wall mount hole on the screw. Check the label on the bottom of the speakers.

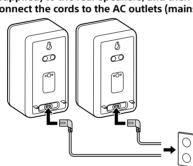


Prepare screws (not supplied) that are suitable for the wall material and strength. As a plasterboard wall is especially fragile, attach the screws securely in the wall beam. Mount the speakers onto a reinforced wall making sure that the heights of the right and left speakers are equal.

Connection

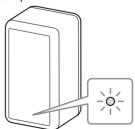
You can connect the optional subwoofer with a compatible model in the following way when installing it too.

- 1 Turn on a compatible model.
- **2** Connect the AC power cords (mains leads) (supplied) to the rear speakers, and then connect the cords to the AC outlets (mains).



3 Make sure that the power indicators on the speakers light in green.

When the power indicators light in green, the connection between the speakers and a compatible model is established. If the connection is not established, connect the speakers to a compatible model manually. For details, see "If the Connection is not Established Automatically"



If the Connection is not Established

If you cannot connect the speakers to a compatible model automatically or you use multiple compatible models and want to specify the compatible model for connecting the speakers, perform the manual

The following operation is described for speakers used with the compatible model HT-A7000. Use the remote control supplied with the compatible model HT-A7000 when performing this operation. If you use other compatible models, refer to the Operating Instructions supplied with them

1 Press HOME.

The home menu appears on the TV screen.

- 2 Select **=** [Setup] [Advanced Settings] on the
- 3 Select [Speaker Settings] [Wireless Speaker Settings] - [Start manual linking]. The [Start manual linking] screen appears on the
- 4 Press LINK on the speaker.

The power indicator of the speaker that had LINK pressed flashes twice repeatedly in green.

5 Select [Start]. The manual link starts.

The connecting process appears on the TV screen. To cancel the manual link, select [Cancel].

6 When [Rear Speaker (R)] and [Rear Speaker (L)] display [Connected], select [Finish].

7 Press 🕀. The link is established and the power indicator of

• If you perform [Start manual linking], [Link mode] of [Wireless Speaker Settings] is set to [Manual]

the speakers lights in green.

· Only the speakers for which [Connected] has been displayed in Step 6 connect to a compatible model. If the connection of the speakers cannot be established, perform the manual connection again.

If Wireless Transmission is Unstable

If you use multiple wireless systems, such as a wireless LAN, the wireless signals may become unstable. In this case, the transmission may be improved by changing the following setting. The following operation is described for speakers used with the compatible model HT-A7000. Use the remote control supplied with the compatible model HT-A7000 when performing this operation. If you use other compatible models, refer to the Operating Instructions supplied with them.

1 Press HOME.

The home menu appears on the TV screen.

2 Select **=** [Setup] - [Advanced Settings] on the

3 Select [Speaker Settings] - [Wireless speaker Settings] - [RF Channel].

4 Select the setting you want.

- [On] (default setting): Normally select this. The system automatically selects the better channel for transmission. Stronger mode for wireless interference.
- [Off]: The system selects a channel from the limited frequency band to prevent external wireless interference. If sound dropping occurs while [On] is selected, it may be improved by selecting [Off].

- If you change the [RF Channel] setting from [Off] to
- [On], it may take 1 minute to reconnect. • A compatible model may not meet this setting depending on countries/regions where you purchase it

Troubleshooting

If you experience any of the following difficulties while using the rear speakers, use this troubleshooting guide to help remedy the problem before requesting repairs. Should any problem persist, consult your nearest Sony dealer. Be sure to bring all of your rear speakers, a compatible model and optional subwoofer (not supplied) even if it seems as though only one has a problem, when you request to repair. The following solutions are described for speakers used with the compatible model HT-A7000. If you use other compatible models, refer to the Operating Instructions supplied with them.

No sound is heard from the rear speakers.

- → Make sure the AC power cord (mains lead) of the
- rear speaker is connected properly. → If the power indicator on the rear speaker does not
- light, try the following - Make sure the AC power cord (mains lead) of the
- rear speaker is connected properly. - Press 🖰 (power) of the rear speaker to turn on the power.
- → If the power indicator on the rear speaker flashes slowly in green or lights in red, try the following. - Move the rear speaker to a location near a compatible model so that the power indicator on the rear speaker lights in green. - Follow the steps in "If the Connection is not
- Established Automatically." - Check the wireless connection status. For details, refer to the Operating Instructions supplied with a compatible mode
- → If the power indicator on the rear speaker flashes in red, press () (power) of the rear speaker to turn off the power and check whether the ventilation holes of the rear speaker is blocked or not.
- → Press REAR ∠ + on the remote control of a compatible model to increase the volume of the rear speakers
- → If you change the [RF Channel] setting of a compatible model from [Off] to [On], it may take 1 minute for the sound to be output.
- → If the power indicator flashes in red, disconnect the AC power cord (mains lead) of the rear speaker from the AC outlet (mains) and reconnect it again.

Sound skips or has noise

- → If there is a device nearby that generates electromagnetic waves, such as a wireless LAN or a microwave oven in use, locate the rear speakers and a compatible model apart from that device. → If there is an obstacle between a compatible
- model and the rear speakers, move or remove the obstacle. → Locate a compatible model and the rear speakers
- as close as possible → Switch the network connection of the TV or Blu-ray
- Disc player from wireless to wired.

Specifications

POWER OUTPUT (rated) 30 W + 30 W (at 6 ohms, 1 kHz, 1% THD) POWER OUTPUT (reference)

50 W (per channel at 6 ohms, 1 kHz)

Speaker system

Bass reflex

Speaker Woofer: 46 mm × 54 mm cone type

Tweeter: 16 mm dome type Power requirements

Models for Taiwan: 120 V AC. 50 Hz/60 Hz

2-way 2 speaker system

Models for other countries/regions: 220 V - 240 V AC, 50 Hz/60 Hz

Power consumption

On: 11 W Standby mode: 1 W or less Turned off: 0.5 W or less

Dimensions (w/h/d) (approx.)

100 mm × 187 mm × 100 mm (projecting parts not

Mass (approx.)

Wireless transmitter/receiver section

Wireless Sound Specification Version 4.0

Frequency band

Modulation method OFDM

Included items

- Models for Taiwan: • Rear speaker R (1), Rear speaker L (1)
- AC power cords (mains leads) (2)
- Operating Instructions (1)
- Models for other countries/regions • Rear speaker R (1), Rear speaker L (1)
- AC power cords (mains leads) (4) • Operating Instructions (1)

Important information on software

This product contains software that is subject to the GNU General Public License ("GPL") or GNU Lesser General Public License ("LGPL"). These establish that customers have the right to acquire, modify, and

redistribute the source code of said software in accordance with the terms of the GPL or the LGPL.

For the method to confirm the GPL, LGPL and other software licenses contained in the rear speakers, please refer to the Operating Instructions of a compatible model

When you use the compatible model HT-A7000, please refer to [Software License Information] under [Setup] - [Advanced Settings] - [System Settings]

You may find a copy of the relevant source code as required under the GPLv2 (and other licenses) at https://oss.sony.net/Products/Linux

You may obtain the source code as required by the GPLv2 on a physical medium from us for a period of three years after our last shipment of this product by applying through the form at https://oss.sony.net/Products/Linux This offer is valid to anyone in receipt of this

Please note that Sony cannot answer or respond to any inquiries regarding the content of this source

All other trademarks are trademarks of their respective owners

on the speakers

(for example, lighted candles).

information

Do not install the speakers in a confined space, such as a bookcase or built-in cabinet

To reduce the risk of fire, do not cover the ventilation opening of the speakers with newspapers, tablecloths, curtains, etc. Do not expose the speakers to naked flame sources

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

The speakers are not disconnected from the mains as long as they are connected to the AC outlets, even if the speakers themselves have been turned off.

As the main plug is used to disconnect the speakers from the mains, connect the speakers to an easily accessible AC outlet. Should you notice an abnormality in the speakers, disconnect the main plug from the AC outlet immediately.

Do not place this product close to medical devices

This product (including accessories) has magnet(s) which may interfere with pacemakers, programmable shunt valves for hydrocephalus treatment, or other medical devices. Do not place this product close to persons who use such medical devices. Consult your doctor before using this product if you use any such medical device.

Indoor use only

For the speakers

The nameplates are located on the bottom of the

The operations near the radar system shall not be influenced. The directed antenna with high gain must apply to the fixed point-to-point system only

Precautions

On safety

- Should any solid object or liquid fall into the rear speaker, unplug the system and have it checked by qualified
- personnel before operating it any further. • Do not climb on the rear speaker, as you may fall down and
- injure yourself, or the rear speaker damage may result
- On power sources
- Before operating the rear speaker, check that the operating voltage is identical to your local power supply. The operating voltage is indicated on the nameplate at the bottom of the rear speaker.
- If you are not going to use the rear speaker for a long time be sure to disconnect the rear speaker from the wall outlet (mains). To disconnect the AC power cord (mains lead), grasp the plug itself; never pull the cord.
- One blade of the plug is wider than the other for the purpose of safety and will fit into the wall outlet (mains)
- nly one way. If you are unable to insert the plug fully into the outlet contact your dealer
- AC power cord (mains lead) must be changed only at a

On heat buildup

• Although the rear speaker heats up during operation, this is not a malfunction. If you continuously use this rear speaker at high volume, the rear speaker temperature at the rear and bottom rises considerably. To avoid burning yourself, do not touch the rear speaker.

On placement

- Do not place the rear speaker near heat sources or in a place subject to direct sunlight, excessive dust, or mechanical shock.
- Do not place metal objects other than a TV around the rear speaker. Wireless functions may be unstable.
- If the rear speaker is being used in combination with a TV, VCR, or tape deck, noise may result and picture quality may suffer. In such a case, place the rear speaker away from the
- TV, VCR, or tape deck. • Use caution when placing the rear speaker on a surface that has been specially treated (with wax, oil, polish, etc.), as staining or discoloration of the surface may result.
- The speakers of this rear speaker are not of magnetically shielded type. Do not place magnetic cards on the rear speaker or near it.

If you encounter color irregularity on a nearby TV screen

Color irregularities may be observed on certain types of TV

On cleaning

Clean the rear speaker with a soft, dry cloth. Do not use any type of abrasive pad, scouring powder, or solvent such as alcohol or benzine

If you have any question or problem concerning your system, please consult your nearest Sony dealer.

Rear Speaker

Operating Instructions

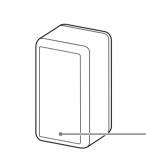
使用說明書

SA-RS3S

關於後置揚聲器的相容機型

SA-RS3S後置揚聲器只能與指定型號配合使用。有關相 容機型的資訊,請造訪Sony網站。 本使用說明書介紹了揚聲器與相容機型HT-A7000配合使

部件與控制器



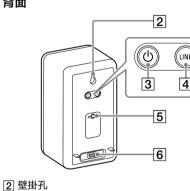
1 電源指示燈

- 緩慢閃爍(綠色):後置揚聲器未連接至相容機

- 反覆閃爍兩次(綠色): 後置揚聲器正在嘗試連接 相容機型。

- 閃爍/長亮(琥珀色): 正在更新軟體。 - 長亮(紅色):後置揚聲器處於待機模式。 - 熄滅:後置揚聲器電源已關閉。

電源指示燈的亮度與相容機型的DIMMER設置同步。

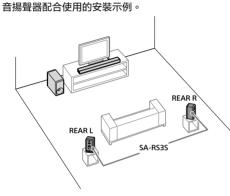


3 (電源)按鈕 4 LINK按鈕 5 常規揚聲器支架安裝孔

6 AC插口

安裝在地板上

下圖為揚聲器與相容機型HT-A7000和可選的主動式重低



1 使用後置揚聲器的底部標籤,確認左右後置揚聲器。 EAR R"為右,"REAR L"為左

2 將揚聲器安裝在聆聽位置的後方。

建議按照以下方式安裝,以更有效地欣賞到環繞聲音

- 將揚聲器的高度調整至與您的耳朵高度一致。

- 將揚聲器轉向您聆聽位置。 將底部(貼有標籤的一面)朝下安裝揚聲器。不支援除

上述安裝方式以外的其他安裝方式。

為了獲得更好的環繞音效,必須透過相容機型的設置選 單,設置揚聲器與您聆聽位置之間的距離。 詳情請參閱相容機型附帶的使用說明書。

壁掛安裝

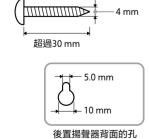
下圖為揚聲器與相容機型HT-A7000和可選的主動式重低 音揚聲器配合使用的安裝示例。



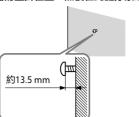
• 讓Sony經銷商或授權承包商完成安裝,並在安裝期間

• 對因安裝錯誤、牆壁不夠堅固、螺絲安裝錯誤或自然 災害等引起的事故或損壞,Sony概不負責。

1 準備適合揚聲器背面壁掛孔的螺絲(無附帶)。



2 確定揚聲器的壁掛位置,然後在此處擰緊螺絲。



3 將壁掛孔掛在螺絲上。 杏看提聲哭床部煙籤。 "REAR R"為右, "REAR L"為左。



準備適合牆壁材料和強度的螺絲(無附帶)。由於石膏 板牆壁易碎,請將螺絲牢固釘入牆柱。將揚聲器安裝在 加固的牆壁上,確保左右揚聲器的高度相等。

連接

安裝可選的主動式重低音揚聲器時,也可以透過以下方 式與相容機型連接。

1 打開相容機型的電源。

2 將交流電源線(附帶)連接至後置揚聲器,然後將電 源線連接至交流電源插座。



3 確定揚聲器上的電源指示燈亮起綠燈。 當電源指示燈亮起綠燈時,表示揚聲器與相容機型之 間已建立連線。 如果未建立連線,請將揚聲器手動連線至相容機型。 詳情請參閱"如果未自動建立連線"。



如果未自動建立連線

如果揚聲器與相容機型無法自動連線,或您使用了多個 相容機型並想要指定某個相容機型連接揚聲器,請執行

以下介紹了揚聲器與相容機型HT-A7000配合使用的操 作。執行此項操作時,請使用相容機型HT-A7000附帶的 是其中之一有問題 如果使用其他相容機型,請參閱附帶的使用說明書。

以下介紹了揚聲器與相容機型HT-A7000配合使用的解決

1 按HOME。 主選單出現在電視機螢幕上。

2 在主選單上選擇 🕿 [設置] - [進階設定]。

3 選擇[揚聲器設定] - [無線揚聲器設定] - [開始手動連 [開始手動連接]畫面出現在電視機螢幕上。

4 按揚聲器上的LINK。

按LINK後,揚聲器的電源指示燈反覆閃爍兩次綠燈。

5 選擇[開始]。 丰動連結開始 連線進程出現在電視機螢幕上。

若要取消手動連結, 請選擇[取消]。

6 當[後方揚聲器 (R)] 和後方揚聲器 (L)]顯示[已連 線],請選擇[完成]。

7 按⊕。

已建立連結,且揚聲器上的電源指示燈亮起綠燈。

• 如果執行[開始手動連接],[無線揚聲器設定]的[連接模

式]將自動設定為[手動]。 • 只有在步驟6中顯示了[已連線]的揚聲器才會連線至相 容機型。如果無法建立揚聲器的連線,請再次執行手

如果無線傳輸不穩定

如果您使用多個無線系統,例如無線LAN,則無線訊號 可能不穩定。在此情況下,更改下列設定或許可以改善

以下介紹了揚聲器與相容機型HT-A7000配合使用的操 作。執行此項操作時,請使用相容機型HT-A7000附帶的 如果使用其他相容機型,請參閱附帶的使用說明書。

1 按HOME。

主選單出現在電視機螢幕上。

2 在主選單上選擇 🕿 [設置] - [進階設定] 🤄

3 選擇[揚聲器設定] - [無線揚聲器設定] - [射頻頻道]。

4 選擇您想要的設定。

• [開] (預設設定):通常選擇此選項。系統會自動 選擇較佳頻道進行傳送。針對無線干擾的增強模

• [關]:系統從受限制的頻率波段中選擇一個頻道 以防止外部無線干擾。在選擇[開]之後,如果發生 聲音下降現象,則選擇[關]或許能有所改善。

• 如果將[射頻頻道]設定從[關]變更為[開],則可能需要1 分鐘後才能重新連線

視購買機型的國家/地區而定,相容機型可能不符合此

故障排除

若您在使用後置揚聲器時遇到任何以下問題,請在尋求 維修之前使用此故障檢修指南以幫助您解決有關問題。 若問題持續,請就近與Sony經銷商聯絡。

在請求維修時,必須將後置揚聲器、相容機型和可選的 主動式重低音揚聲器(無附帶)一起帶上,即使看似只

如果使用其他相容機型,請參閱附帶的使用說明書。

後置揚聲器沒有聲音。

→ 確保後置揚聲器的交流電源線已連接妥當。

→ 如果後置揚聲器上的電源指示燈沒有亮起,請嘗試以 下操作。 - 確保後置揚聲器的交流電源線已連接妥當。

- 按後置揚聲器的()(電源)以開啟電源。 → 如果後置揚聲器上的電源指示燈緩慢閃爍綠燈或是亮

起紅燈,請嘗試以下操作。 - 將後置揚聲器移動到相容機型附近,讓後置揚聲器

- 請按照"如果未自動建立連線"中的步驟操作。 - 檢查無線連線狀態。詳情請參閱相容機型附帶的使

→ 如果後置揚聲器上的電源指示燈閃爍紅燈,請按後置 揚聲器的心(電源)以關閉電源,並檢查後置揚聲器 的通風孔是否堵塞。

→ 按相容機型遙控器上的REAR 🚄 + ,增加後置揚聲器的

→ 如果將相容機型的[射頻頻道]設定從[關]變更為[開] 則可能需要1分鐘後才會輸出聲音。

→ 如果電源指示燈閃爍紅燈,請斷開後置揚聲器的交流 電源線與交流電源插座的連接,然後重新連接。

跳聲或產生雜音。

→ 如果附近有會產生電磁波的裝置,例如無線LAN或正 在使用的微波爐,請將後置揚聲器和相容機型放在遠

→ 如果在後置揚聲器和相容機型間有障礙物,請移動或 移除障礙物。

→ 後置揚聲器和相容機型盡可能靠近放置。

→ 將電視機或Blu-ray Disc播放器的網路連線從無線切換 成有線。

規格

功率輸出(額定) 30 W + 30 W (6歐姆,1 kHz,1% THD) 功率輸出(參考)

50 W (每聲道6歐姆, 1 kHz) 揚聲器系統

雙向雙揚聲器系統 低音反射

揚聲器

低音揚聲器: 46 mm × 54 mm圓錐型

高音揚聲器:16 mm半球型 電源需求

台灣機型 120 V AC , 50 Hz/60 Hz

其他國家/地區的機型 220 V - 240 V AC , 50 Hz/60 Hz

耗電量 開啟:11 W

待機模式:1W或以下 關閉: 0.5 W或以下

尺寸: (寬/高/深)(約) 100 mm × 187 mm × 100 mm (不包括突出部分)

質量(約) 1.1 kg

無線傳輸器/接收器部分

通訊系統

無線聲音規格4.0版

頻率波段 5 GHz

調製方式 OFDM

包含物品

台灣機型 • 後置揚聲器R(1),後置揚聲器L(1)

交流電源線(2) 使用說明書(1)

交流電源線(4) 使用說明書(1)

其他國家/地區的機型: • 後置揚聲器R(1),後置揚聲器L(1) 關於軟體的重要資訊

本產品包含的軟體受GNU通用公共授權("GPL")或 GNU較寬鬆通用公共授權("LGPL")的規範。這些規範 讓客戶有權利遵循GPL或LGPL取得、修改及重新散佈上 述軟體的原始程式碼。

關於後置揚聲器中所含GPL、LGPL及其他軟體授權的確 認方法,請參閱相容機型的使用說明書。

使用相容機型HT-A7000,請參閱主選單上畫[設置]-[進階設定] - [系統設定]下的[軟體授權資訊

您可以在以下網址找到GPLv2(和其他許可)所要求的

您可以在我們最後一次發貨後的三年內,透過以下網址

請注意,Sony無法回答或回應與此原始程式碼相關的任

相關原始碼的拷貝 https://oss.sony.net/Products/Linux

所有其他商標為各自所有者的商標。

中的申請表格,從本公司獲得GPLv2要求的實物媒介中 請勿將本產品放在醫療器材的附近。 的原始碼 本產品(含配件)有磁力,可能會干擾心律調節器、用 https://oss.sonv.net/Products/Linux 於腦積水治療的可調式引流閥或其他醫療器材。請勿將 此項內容對收到此資訊的任何人均有效。

本產品放在此類醫療器材使用者的附近。如果您使用任

況,請立即將主插頭從交流電源插座斷開連接。

切勿將揚聲器安裝在狹窄的空間內,如書櫃或壁櫥內

請勿將如點燃的蠟燭等明火源放置於揚聲器上。

等物品蓋住揚聲器的通風孔。

為了降低發生火災的危險,請勿使用報紙、桌布、窗簾

為了降低發生火災或觸電的危險,請勿讓揚聲器受到液

體潑濺,也不要將如花瓶等裝滿液體的物體放置於揚聲

只要揚聲器的電源線仍連接在電源插座上,即使揚聲器

的電源已經關閉,但交流變壓器仍然未與交流電源斷開

由於主插頭用於斷開揚聲器和電源的連接,請將揚聲器

連接至易於插拔的交流電源插座。若發現揚聲器異常狀

何此類醫療器材,請在使用本產品前諮詢您的醫生。

限室內使用。

對於揚聲器

此標示牌位於揚聲器的底部。

對於台灣客戶

取得審驗證明之低功率射頻器材,非經核准,公司、商 號或使用者均不得擅自變更頻率、加大功率或變更原設 計之特性及功能。低功率射頻器材之使用不得影響飛航 安全及干擾合法通信;經發現有干擾現象時,應立即停 用,並改善至無干擾時方得繼續使用。前述合法通信 指依電信管理法規定作業之無線電通信。低功率射頻器 材須忍受合法通信或工業、科學及醫療用電波輻射性電 機設備之干擾。

應避免影響附近雷達系統之操作。 高增益指向性天線只得應用於固定式點對點系統。

委製廠商: SONY CORPORATION 進 口 商:台灣索尼股份有限公司 地 址:台北市中山北路二段42號5樓 **洽詢專線:4499111(手機撥號請加02**)

關於安全 • 如果有任何固體或液體掉入後置揚聲器,請拔出系統的插頭, 並在繼續操作前讓合格的技術人員進行檢查。

請勿攀爬後置揚聲器,否則可能跌落受傷,或是損壞後置揚聲

預先注意事項

關於電源 • 操作後置揚聲器之前,請先確定操作電壓與當地電源供應相 符。操作電壓如後置揚聲器底部的標示牌所示。

若您將長時間不使用後置揚聲器,請務必將後置揚聲器插頭從 牆壁插座拔出。若要切斷交流電源線,請握住插頭拔出,切勿 拉扯電線。

· 為了安全起見,插頭的一個葉片寬過另一個,並只能以一個方 向插入牆壁插座。如果您不能把插頭完全插入插座,請聯絡您

交流電源線必須在合格服務商店更換。

關於變熱

• 本後置揚聲器會在操作時變熱,這不是故障。如果持續長時間 以高音量使用本後置揚聲器,後置揚聲器的背部和底部的溫度 會變得相當高。為了避免燙傷,請勿觸碰後置揚聲器。

• 請勿將後置揚聲器擺放於靠近熱源的地方,或者會受到陽光直 曬、灰塵過多或機械性撞擊的地方。

請勿將電視機以外的金屬物體放在後置揚聲器附近。無線功能 可能不穩定。

若本後置揚聲器與電視機、錄影機或磁帶卡座搭配使用,可能

會產生雜訊,影響圖像品質。發生此狀況時,請將後置揚聲器 放置在距離電視機、錄影機或磁帶卡座較遠處。

將本後置揚聲器置於經特別處理(打蠟、塗油、拋光等)的表

面上時,請務必小心,否則可能會造成表面著色或變色。 本後置揚聲器的揚聲器並非磁屏蔽型。請勿將磁卡放置在本後 置揚聲器上面或附近。

如果附近的電視機螢幕上出現色彩不均勻

某些類型的電視機可能會出現色彩不均勻的情況。

使用柔軟的乾布清潔後置揚聲器。請勿使用任何類型的砂紙、拋 光粉或溶液,如酒精或汽油。

如果您對本系統有任何疑問或問題,請就近與Sony經銷商聯絡。

設備名稱:後置揚聲器, 型號(型式):SA-RS3S(有源後置揚聲器:SA-LRS3S;有源後置揚聲器:SA-RRS3S)						
	限用物質及其化學符號					
單元	鉛	汞	鎘	六價鉻	多溴聯苯	多溴二苯醚
	(Pb)	(Hg)	(Cd)	(Cr ⁺⁶)	(PBB)	(PBDE)
電路板	_	0	0	0	0	0
外殼	-	0	0	0	0	0
揚聲器	-	0	0	0	0	0
電源線組	-	0	0	0	0	0
備考1."○"係指該項限用物質之百分比含量未超出百分比含量基準值。						
備考2." – "條指該項限用物質為排除項目。						