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.

CAUTION: To prevent electric shock, do not open the housing.

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

This symbol indicates that the product should not be disposed of with normal household waste. Instead, it should be taken to a recycling facility that handles electronic waste. This product contains substances which can cause damage to the environment or human health. Which substance varies, depending on region/states/countries. Which substance(s) according to the disposal service that handles the product.

For more information about recycling this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

Getting started

Unpacking

Check that you have the following items:

• The headphones (1)
• The transmitter (1)
• Connecting cord (1) (mini jack plug + phones plug)
• Rechargeable nickel-metal hydride batteries (2)

Charging the supplied rechargeable batteries

The supplied rechargeable nickel-metal hydride batteries are not charged when you first use them. Charge them before use.

1. Open the battery compartment lid on the left housing of the headphones. There are small dots on the upper side of the lid and the housing to check the polarity of the batteries. Notice that the battery compartment lid is labeled with RA for rechargeable battery. When fitting the battery, the side labeled with RA must face the top of the lid.

2. Insert the supplied rechargeable nickel-metal hydride batteries into the battery compartment, matching the (+) terminal of batteries to the top of the compartment.

Welcome!

Thank you for purchasing the Sony MDR-RF800RK Wireless Stereo Headphone System. Before operating the unit, read this manual thoroughly and store it for future reference.

Sony Wireless Stereo Headphone System

This system utilizes very high frequency signals in the range of 90 to 110 MHz to provide high quality stereo sound and a freedom from the restriction of a cord. By using the headphones, you can enjoy listening to music or watching TV programs free from the restriction of a cord.

Notes on receiving performance

This system utilizes very high frequency signals in the range of 90 to 110 MHz to provide high quality stereo sound and a freedom from the restriction of a cord. However, the system may not operate properly in certain conditions. This unit is designed to avoid interference with other radio equipment. However, the system may be disturbed by radio equipment operating in the same frequency range. The interference may cause it to malfunction. Therefore, if you experience poor reception, move closer to the transmitter or use the headphones on a different frequency.

Notes on batteries

• Do not expose the batteries to concentrations of alkali or alkaline. Do not expose the batteries to heat or open the batteries. Do not use rechargeable batteries for the transmitter. They cannot be charged with this system.

• Use only fresh batteries. Used batteries are not charged or charged to full capacity. When using rechargeable batteries, try to charge them fully before using them.

• Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.

• Do not use batteries which are different in shape or size.

• Do not mix batteries from different manufacturers.

• If the transmitter is not to be used for a long period of time, remove the batteries. This will prevent the batteries from leakage, corrosion or damage of the transmitter.

• If the transmitter is connected to the headphones, the POWER/CHARGE indicator will light up when rechargeable batteries are inserted. If the transmitter is charged, the POWER/CHARGE indicator will light up.

• If you have any questions or problems concerning the system that are not covered in this manual, please consult your nearest Sony dealer.

Troubleshooting

When the transmitter is not sending RF signals and the POWER/CHARGE indicator does not light up:

1. Check that the transmitter is within the transmission range of the headphones. The transmitter sends RF signals to the headphones.

2. Connect the supplied AC power adaptor to the transmitter.

3. Turn on the switch on the left housing of the headphones. If the POWER/CHARGE indicator does not light up, turn the transmitter on and check the channel selection.

4. If the transmitter is connected to the headphones, the AUDIO indicator will light up green. If the transmitter is not connected to the headphones, the AUDIO indicator will light up red.

5. Select the channel to that of the transmitter with the switch on the right housing of the headphones. The transmitter sends RF signals only when the transmitter is set to the same channel as the switch on the right housing of the headphones.

6. If the transmitter is connected to the headphones, the POWER/CHARGE indicator will light up.

7. If the transmitter is not connected to the headphones, the POWER/CHARGE indicator will not light up.

8. If the transmitter is connected to the headphones, the transmitter sends RF signals and the POWER/CHARGE indicator will light up.

9. If the transmitter is not connected to the headphones, the transmitter does not send RF signals. If the transmitter is connected to a headphones, make sure that the channel selector on the headphones is set to 3 or higher.

10. If you hear not the beginning of the video signal, there is a possibility that the headphones do not receive any RF signals following an RF signal.

To avoid electrical shock, do not open the cabinet.

To reduce the risk of fire or electric shock, do not place objects filled with liquids, such as vases, on the equipment. If water is allowed to enter the equipment, there is a danger of fire or electric shock.

To prevent electric shock, do not rest the equipment on a radiator orheat source. This equipment is not disconnected from the AC power source as long as it is plugged into an AC outlet. Use of this product in hospitals or other sensitive locations may interfere with medical equipment or cause dangerous conditions.

To reduce the risk of hearing damage:

• Do not turn the volume up to full while listening. When the volume is turned up to full, there is a possibility that it will damage your hearing.

• Avoid using headphones at high volume. Hearing damage may occur at high volume.

• Do not turn up the volume while receiving an audio signal, as it may damage your hearing.

To reduce the risk of fire or electric shock:

• Do not expose the equipment to dripping or splashing.

• Do not place any unsealed containers filled with liquid, such as vases, on the equipment. If liquid is spilled and allowed to enter the equipment, there is a possibility of fire or electric shock.

To reduce the risk of electric shock:

• Do not remove the batteries with wet hands. This may cause an electric shock.

• Do not expose the batteries to heat, such as near a fire or hot water. This may cause the batteries to leak, overheat, or explode.

To reduce the risk of cuts:

• Do not touch the electronic parts with bare hands. This may cause a short circuit or an electric shock.

To reduce the risk of fire:

• Do not use water on a fire caused by this equipment. Use a CO2 or dry chemical fire extinguisher.

To reduce the risk of damage to hearing:

• If you feel that your ears are ringing, move closer to the transmitter. As you move closer to the transmitter, the volume of the headphones decreases, and the volume of the RF signal sent to the headphones decreases. The RF signal sent to the headphones is turned on when you move closer to the transmitter.

• If you hear not the beginning of the video signal, there is a possibility that the headphones do not receive any RF signals following an RF signal.

To reduce the risk of electric shock:

• Do not use this product in a location subject to static shock. This may cause a short circuit or an electric shock.

Specifications

General

Center frequency

Carrier frequency

Transmission power

Transmitter

Power source

Specifications

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Design and specifications are subject to change without notice.
Härmed intygar Sony Corp. att detta högtalarsystem står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 1999/5/EG.

Mer information finns på webbadressen:
http://www.compliance.sony.de/