

Wireless Stereo Headphone System

Operating Instructions

Mode d'emploi

Welcome!

Thank you for purchasing the Sony MDR-RF950RK Wireless Stereo Headphone System. Before operating the unit, please read this manual thoroughly and retain it for future reference.

Some features are:

- Wireless system that allows you to listen to a program free from the restriction of a cord—within 150 feet (46 m) from the transmitter.
- High fidelity sound reproduction
- Compact transmitter which operates on AC power using the supplied AC power adaptor and which also functions as battery charger.
- Comfortable Supra-aural headphones with self adjusting head band
- Automatic ON/OFF function on headphones to preserve battery power
- Mute function to avoid noise when no audio signal is available.
- Either supplied rechargeable batteries or commercially available size AA (R6) dry batteries are used for the power source of the headphones.

MDR-RF950RK

Sony Corporation © 1998 Printed in Japan

English

WARNING

To prevent fire or shock hazard, do not expose the unit to rain or moisture.

To avoid electrical shock, do not open the cabinet. Refer servicing to qualified personnel only.

WARNING

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

For the customers in the Canada

RECYCLING NICKEL-CADMIUM BATTERIES



NICKEL-CADMIUM BATTERY. BATTERY MUST BE RECYCLED OR DISPOSED OF PROPERLY.

Ni-Cd

Nickel-Cadmium batteries are recyclable. You can help preserve our environment by returning your unwanted batteries to your nearest Factory Service Center for collection, recycling or proper disposal.

Note: In some areas the disposal of nickel-cadmium batteries in household or business trash may be prohibited.

For the Factory Service Center nearest you call 416-499-SONY (Canada only)

Caution: Do not handle damaged or leaking nickel-cadmium batteries.

Notes on receiving performance

The system for this equipment utilizes very high frequency signals in the 900 MHz band so the receiving performance may deteriorate due to the surroundings. The following examples illustrate conditions that may reduce the possible receiving range or cause interference with reception.

- Inside a building with walls containing steel beams.
- Area with many steel file cabinets, etc.
- Area with many electrical appliances capable of generating electromagnetic noise.
- Transmitter is placed on a metal instrument.
- Area facing roadways.
- Noise or interfering signals exist in the surroundings due to radio transceivers in trucks, etc.
- Noise or interfering signals exist in the surroundings due to wireless communication systems installed along roadways.

Getting started

Unpacking

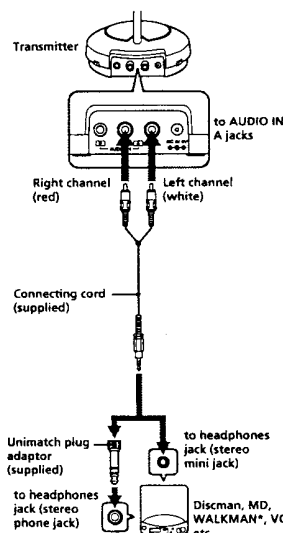
Check that you have the following items:

- The transmitter
- Ni-Cd rechargeable batteries NC-AA-HJ
- AC power adaptor
- The headphones
- Unimatch plug adaptor (stereo mini jack → stereo phone plug)
- Connecting cord (phono plugs ↔ stereo mini plug), 1 m

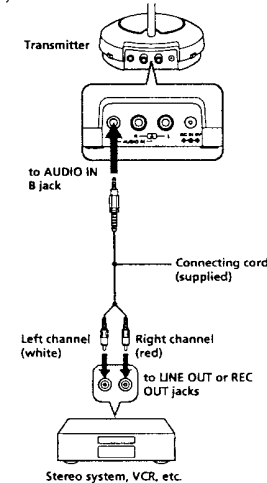
Setting up the transmitter

- 1 Connect the transmitter to audio/video equipment. Select one of the hookups below depending on the jack type:

- a To connect to a headphones jack

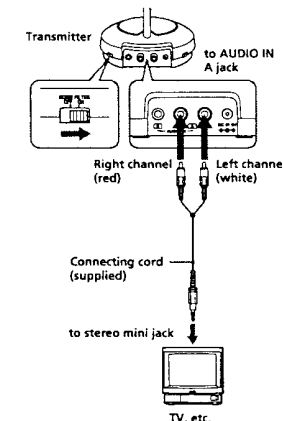


- b To connect to LINE OUT or REC OUT jacks



- c To connect to TV, etc.

If noise occurs when the transmitter is connected to the headphone jack of your TV or VCR, set the NOISE FILTER switch to ON.



Notes

- If you connect the transmitter to LINE OUT or REC OUT jack, do not set the NOISE FILTER switch to ON. Otherwise, the volume will be limited.
- The NOISE FILTER switch effects the sound only in cases such as connection diagram c. In diagrams a and b, the switch has no effect.
- When the transmitter is placed on or near a TV, it may pick up a noise. In such case, place the transmitter away from the TV.

- 2 Connect the transmitter to an using the supplied AC power

Notes

- Use only the supplied AC power adaptor. any other AC power adaptor.



Polarity of the plug

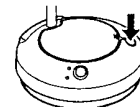
- When you connect the connecting cord dir earphone jack, the audio signal will not be through the right channel. In such a case, separately sold PC-236HG plug adaptor.
- If the connected equipment has the AVLS (Volume Limiter System) function, be sure function off when using the transmitter. C will have to turn up the volume of the hea that may cause noise.
- Do not place the transmitter near a fluoro when using the system.
- WALKMAN is a registered trademark of S Corporation.

Charging the headphones' bat

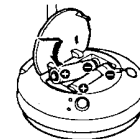
Using the headphones for the
The headphones are powered by either rechargeable batteries or commercially size AA (R6) batteries.

When you use the headphones with the rechargeable batteries NC-AA-HJ for t charge the batteries in the following m NC-AA-HJ is applicable only for Sony wireless headphone systems. Never u other purpose.

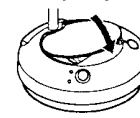
- 1 Press the OPEN button to ope battery compartment lid of th transmitter.



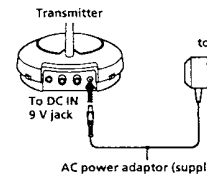
- 2 Insert two NC-AA-HJ battery by matching the + and - on batteries to the + and - in th compartment.



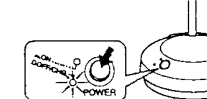
- 3 Close the battery compartment



- 4 Connect the transmitter to a source.

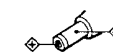


- 5 Press the OFF/CHG•POWER switch so that the OFF/CHG lights up green. Charging starts.



Notes

- Charge only the supplied rechargeable b NC-AA-HJ.
- You cannot recharge other size AA (R6) r batteries (NC-AA etc.) with this unit.
- Be sure to charge both the rechargeable b time. The charger cannot charge the batt one.
- Use only the supplied AC power adaptor any other AC power adaptor.



Polarity of the plug

If the Indicator is not lit

Check that the supplied rechargeable correctly inserted in the battery comp the transmitter.

Design and specifications are subject to change without notice.