WARNING
To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

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.

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

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

The AC Adaptor is not disconnected from the mains as long as it is connected to the AC outlet, even if the unit itself has been turned off.

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

Excessive sound pressure from earphones and headphones can cause hearing loss.

The nameplate of transmitter is located on the bottom exterior.

The nameplate of the headphones is located on the back side of the slider.

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

Features
Thank you for purchasing the Sony MDR-RF995RK 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 in the same room or remotely as long as it is connected to the A/V outlet, even if the unit itself has been turned off.
- The transmitter automatically turns off automatically*. The POWER indicator lights up red.
- The transmitter turns off automatically* when it detects an audio signal from the connected component. Note that:
  - Noise may occur depending on the transmitter position and room conditions. It is recommended to place the transmitter in a location that produces the clearest sound.
  - If the transmitter is placed on a metallic table, you may hear noise, or the reception range may decrease. Do not place on a metallic table.

Note
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:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

For the customers in Canada
This device complies with Industry Canada’s licence-exempt RSSs. Operation is subject to the following two conditions:
1. This device may not cause interference; and
2. This device must accept any interference, including interference that may cause undesired operation.

For the customers in the USA and Canada
Recycling Nickel Metal Hydride Batteries
Nickel Metal Hydride batteries are recyclable. You can help preserve our environment by returning your used rechargeable batteries to the collection and recycling location nearest you.

For more information regarding recycling of rechargeable batteries, call toll-free 1-800-822-8837 or visit http://www.call2recycle.org

Declaration of Conformity
Trade Name: SONY
Model No.: MDR-RF995RK
Responsible Party: Sony Electronics Inc.
Address: 16530 Via Esprillo, San Diego, CA 92127 USA
Telephone No.: (858) 942-2290
This 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.

About sending RF signals
The transmitter starts sending RF signals automatically when it detects an audio signal from the connected component. Note that:
- Noise may occur depending on the transmitter position and room conditions. It is recommended to place the transmitter in a location that produces the clearest sound.
- If the transmitter is placed on a metallic table, you may hear noise, or the reception range may decrease. Do not place on a metallic table.

How to use
1. Insert the supplied rechargeable battery BP-HP800-11 into the left housing of the headphones.
2. Connect the AC adaptor.
3. Charge the headphones.
4. Connect the A/V component, following hookup A or B below.
   A. Using the headphone jack of the A/V component
   B. Using the audio out (L/R) jacks of the A/V component

   Use a connection cable (not supplied) between the transmitter and the A/V component.

If the sound is distorted by connecting the transmitter to the A/V component’s audio out (L/R) jacks, reconnect the transmitter to the headphone jack.

If the transmitter detects no signal or low sound, check the connection of the connected A/V components, then check the audio setting of the connected A/V components.

5. Wear the headphones.
7. Adjust the volume.

After use
Turn off the power of the headphones.

If no signal or low signal is input for about 4 minutes
When no signal is input for about 4 minutes, the transmitter turns off automatically*. The POWER indicator of the transmitter blinks for 4 minutes, then turns off. The transmitter restarts after receiving an audio signal again.

* If signal noise is output from the connected A/V component, the transmitter may not turn off, even when no audio signal is input.
Tips for charging

Charge supplied battery first
The supplied rechargeable nickel-metal hydride battery is not charged from the first time you use it. Be sure to charge them before use.

About auto charge function
When the headphones on the transmitter automatically turn on, starting charges. This eliminates the need for turning on/off every time you wear and take off the headphones.

If CHARGE/RED indicator does not light up red
Check if the right and left headphones are restsed on the transmitter correctly. Take off the headphones and place them on the transmitter again so that the headphones’ contact points meet the transmitter’s contact pins. Charging may not be completed if the transmitter contact pin and headphones’ contact point are dusty. Wipe them with a cotton bud, etc.

Charging and usage time

<table>
<thead>
<tr>
<th>Approx. charging time</th>
<th>Maximum usage time</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 hours</td>
<td>20 hours</td>
</tr>
</tbody>
</table>

Battery life

Table: Battery Approx. usage time

- Sony alkaline battery LR03 (size AAA) 24 hours

1) at 1 kHz, 0.5 mW + 0.5 mW output
2) Time may vary, depending on the temperature or conditions of use.

Note
Do not carry a dry battery together with coins or other metallic objects. It can generate heat if the positive and negative terminals of the battery are accidentally come into contact with metallic objects.

To recharge supplied battery after use
Place the headphones on the transmitter after use. The CHARGE/RED indicator lights up red, then charging starts. When charging is completed, there is no need to remove the headphones from the transmitter.

Remaining battery
Check the remaining battery charge of the headphones, turn on the POWER switch and check the POWER indicator. The battery is still serviceable when the indicator lights up green.

Battery cannot be charged
Check the POWER switch. If the POWER switch is not turned on, the battery cannot be charged. The CHARGE/RED indicator turns off, dims, or the sound becomes distorted or noisy.

Notes
- Insert the AC adaptor plug firmly.
- Be sure to use the supplied AC adaptor. Using AC adaptors with different plug polarity or other characteristics can cause product failure.

Using the headphones with separately-sold dry batteries
Commercially available (LR03 (size AAA)) dry batteries can also be used to power the headphones. Install two batteries in the same manner as described in step 1 of “How to use.”

If you attempt to charge the dry batteries installed, the CHARGE/RED indicator lights up red for 15 seconds, then turns off. The battery charge function is not activated.

If you cannot receive a clear audio signal
First change the radio frequency with the CHANNEL selector switch on the transmitter, then briefly press the AUTO TUNING button on the headphones.

Noise Reduction process
The transmitter compresses the audio signal and converts it to RF signal. The headphones convert the received RF signal to an audio signal and decompresses it. This process reduces noise picked up during transmission.

Remaining battery

The battery is still serviceable when the indicator lights up green.

The sound cuts off
- The transmitter turns off no signal or low signal is input for 4 minutes if you connect the transmitter to an A/V component using the headphone jack, raise the volume level on the connected A/V component within the range where the sound is not distorted.

Distorted or intermittent sound (sometimes with noise)
- Use the headphones near the transmitter, or change the position of the transmitter.
- Do not place the transmitter on a metallic table.
- If you connect the transmitter to an A/V component using the headphone jack, lower the volume level on the connected A/V component within the range where the sound is not distorted.
- Change the radio frequency with the CHANNEL selector on the transmitter, then change the radio frequency to that of the transmitter with the AUTO TUNING button on the headphones.
- Charge the supplied rechargeable battery, or replace dry batteries with new ones. If the POWER indicator is still off after charging, take the headphones to a Sony dealer.

Loud background noise
- If you connect the transmitter to an A/V component using the headphone jack, raise the volume level on the connected A/V component within the range where the sound is not distorted.
- Charge the supplied rechargeable battery, or replace dry batteries with new ones. If the POWER indicator is still off after charging, take the headphones to a Sony dealer.
- Do not place the transmitter on a metallic table.
- Use the headphones near the transmitter.

The POWER/GREEN indicator flashes green
- No signal or low signal is input. Start playback of the A/V component, or raise the volume of the connected A/V component within the range where the sound is not distorted; otherwise the transmitter will turn off if no signal or low signal is input for about 4 minutes, the transmitter turns off automatically.

Battery cannot be charged/ CHARGE/RED indicator flashes red, or does not light up red
- Check that the right/left of the headphones and transmitter correspond, and put the headphones on the transmitter correctly.
- Install the supplied rechargeable nickel-metal hydride battery. Dry batteries and rechargeable batteries other than the supplied cannot be charged.
- If the CHARGE/RED indicator does not light up red even though you put the headphones on the transmitter and wait for a while, it may be the end of battery lifetime. You can order the supplied rechargeable battery BP-HP900-11 from the store where you purchased this system, or at your nearest Sony dealer.
- Charging may not be completed if the transmitter’s contact pin and headphones’ contact point are dusty. Wipe them with a cotton bud, etc.

Short usage time (the supplied rechargeable battery)
- Clean the + and - terminal of the supplied rechargeable battery and the charging terminal of transmitter/handphone with a dry cloth.
- Recharge the supplied rechargeable battery after the fully discharged.

Troubleshooting
If you run into any problems using this system, use the following checklist. Should any problem persist, consult your nearest Sony dealer.

No sound/Low sound
- Check the connection of the A/V component or the AC adaptor.
- Check that the A/V component is turned on.
- If you connect the transmitter to an A/V component using the headphone jack, raise the volume level on the connected A/V component within the range where the sound is not distorted.
- Change the radio frequency with the CHANNEL selector on the transmitter, then change the radio frequency to that of the transmitter with the AUTO TUNING button on the headphones.
- Use the headphones near the transmitter, or change the position of the transmitter.
- Charge the supplied rechargeable battery, or replace dry batteries with new ones. If the POWER indicator is still off after charging, take the headphones to a Sony dealer.
- Raise the headphone volume.

Specifications
RF stereo transmitter (TMR-RR955R)
Model: FM stereo
Carrier frequency: 97.5 MHz, 99.0 MHz, 101.5 MHz
Channel Ch1, Ch2, Ch3
Transmission distance Approx. 45 m (150 ft) of longest
Audio inputs Stereo mini jack
Power requirements Provided by the supplied AC adapter
Dimensions Approx. 130 mm × 275 mm × 160 mm (5 1/8 in × 10 3/4 in × 6 3/8 in) (w/h/d)
Mass Approx. 205 g (7 oz)
Rated power consumption 2.5 W
Operating temperature 5°C to 35°C (41°F to 95°F)

Wireless stereo headphones (MDR-RR955R)
Frequency response 10 Hz to 22 000 Hz
Power source Supplied rechargeable nickel-metal hydride battery BP-HP900-11 or commercially available (LR03 (size AAA)) alkaline batteries
Mass Approx. 275 g (10 oz)
Operating temperature 5°C to 35°C (41°F to 95°F)

Included items
RF stereo transmitter TMR-RR955R
Wireless stereo headphones MDR-RR955R
AC adaptor (12 V) [5]
Stereo mini cable (stereo mini plug), 1.5 m (39 3/8 in) [6]
Card warranty [7]
Operating instructions [8]
Design and specifications are subject to change without notice.