

SKR-101

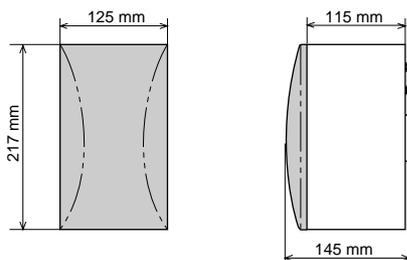
Instruction Manual

Thank you for purchasing of the Onkyo speaker system. Please read this manual thoroughly before using it. Following the instructions in this manual will enable you to obtain optimum performance and listening enjoyment from your new speaker system. Please retain this manual for future reference.

Before using this unit

- The speaker cabinet is made of wood and sensitive to extreme temperatures and humidity. Avoid placing the speaker system in locations subjected to direct sunlight or in humid places such as near an air conditioner, bathroom, or kitchen.
- Be sure to turn off your amplifier before connecting the speaker system. Connecting it while the amplifier is on may result in damage to the amplifier or the speaker system.

Dimensions



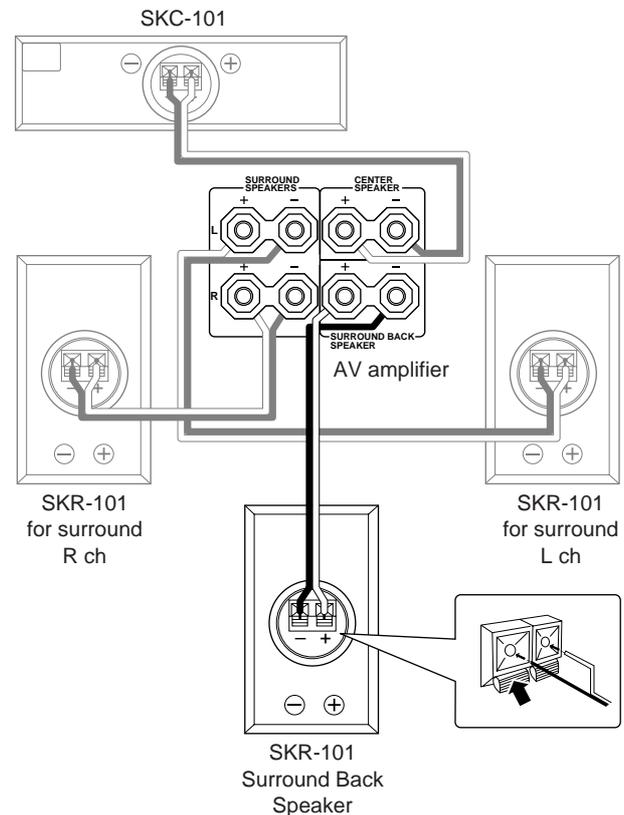
The speaker grille is not removable.

Precaution on use

- This speaker system can handle the specified input power when it is used for ordinary music reproduction. If the following abnormal signals are fed to the speaker, however, an overcurrent may flow in the internal circuits, causing burning or breakage of the wires even if the input power is below the specified rating.
 1. Noise produced when FM station is not tuned in.
 2. Sound produced when fast-forwarding cassette tape deck.
 3. High-frequency sound generated by an oscillator, an electronic musical instruments, etc.
 4. Oscillating amplifier signals.
 5. Special test signals produced by audio checking CD, etc.
 6. Sound produced when connecting or disconnecting audio connection cables. (Always turn off the amplifier's power before connecting or disconnecting cables.)
 7. Howling when a microphone is used.

Connections

- Be sure to turn off your amplifier before connecting the speaker system.
- The nominal impedance of this speaker system is 6 Ω. Use only amplifiers capable of handling this impedance.
- Use the supplied speaker cables to connect between the speaker's input terminals and the amplifier's speaker terminals as illustrated below.
- Be sure that you are connecting the speaker's positive (+) and negative (-) input terminals with the amplifier's corresponding positive and negative speaker terminals. Otherwise, undesirable sound field or impaired bass-range reproduction will result.
- Before turning on the amplifier's power switch, pull lightly on the speaker cables to ensure that they are connected securely.



Placement

For better-quality sound, observe the following precautions when you install the speaker system:

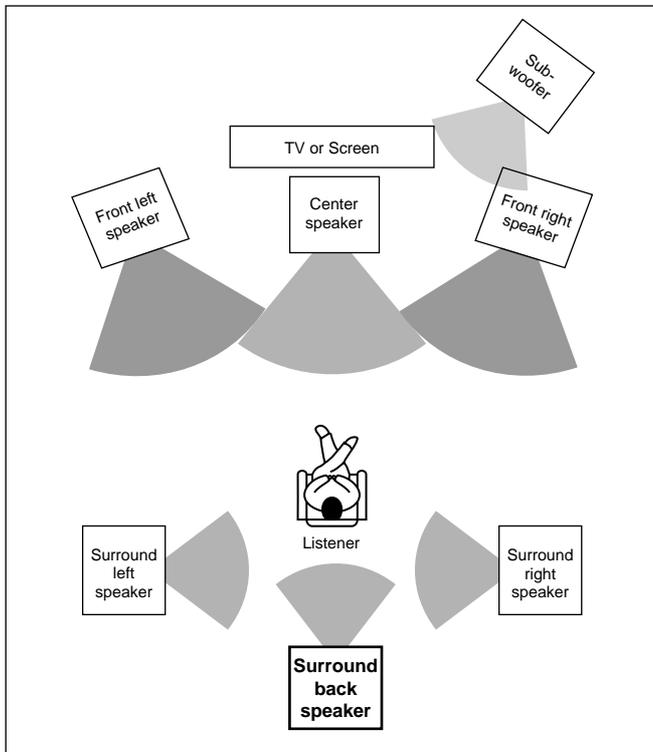
- Placing the speaker system on several small-diameter supports generally results in better sound than placing it directly on a wide installation surface. Also note that high quality bass cannot be obtained if the speaker system is unstably positioned. Always use thin discs of cork or metal (such as coins) to seat the speaker stably.
- Place the Right and Left surround speakers in similar conditions. If they are placed in extremely different conditions, left right channel balance will be adversely affected.

When using as a Surround Back Speaker

It is very important to place your speakers properly to obtain the optimum sound space for your listening pleasure.

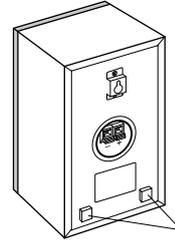
The surround back speaker is required for enjoying Dolby Digital EX or DTS-ES audio. The surround back speaker will also improve the quality of sound effects for far more realistic acoustics.

Place the speaker so that its height is 1 meter higher than that of the listener's ears.



If the speaker is to be wall-mounted, make sure that the walls are strong enough to support the speaker's weight. The weight that mounting screws can support varies greatly depending on the wall material and the position of the reinforcing ribs embedded in the wall. Use the thickest and longest possible mounting screws with mounting screw head diameters less than 7.5 mm and shank diameters less than 4 mm (please consult with your interior designer or contractor).

Attach the supplied cushioning pads as shown to wall-mount the speaker securely.



Cushioning pads

Speaker care

Your Onkyo speaker is finished with a very high quality polymer laminate covering that serves to protect the wood speaker cabinet. Wipe the cabinet periodically with a dry, silicon-embedded or plain soft cloth.

The covering may be cleaned with a soft cloth moistened with water and a mild soap. Avoid the use of furniture polishes or harsh cleansers.

Use a soft brush or hand vacuum cleaner to remove dust and lint from the grille material.

Specifications

Type:	Full range acoustic suspension
Impedance:	6 Ω
Maximum input power:	100 W
Output sound pressure level:	83 dB/W/m
Frequency response:	100 Hz-20 kHz
Cabinet capacity:	2 L
Speaker:	10-cm cone
Dimensions:	125 (W) x 217 (H) x 145 (D) mm 4-15/16" x 8-9/16" x 5-11/16" (Including speaker grille)
Weight	1.2 kg, 2.6 lbs
Accessory:	8-m speaker cable (1 pc.) Cushioning pad (2 pcs.) Instruction manual (1 pc.)

Specifications and appearance may subject to change for improvement without prior notice.

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