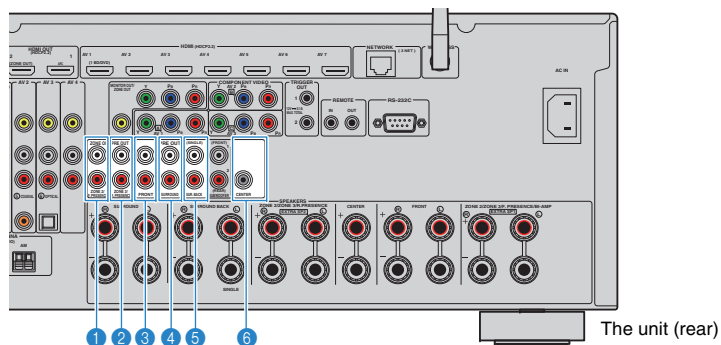


■ Connecting an external power amplifier

When connecting an external power amplifier to enhance speaker output, connect the input jacks of the power amplifier to the PRE OUT jacks of the unit. The same channel signals are output from the PRE OUT jacks as from their corresponding SPEAKERS terminals.

Caution

- To prevent the generation of loud noises or abnormal sounds, make sure the followings before making connections.
 - Remove the power cable of the unit and turn off the external power amplifier before connecting them.
 - When using the PRE OUT jacks, do not connect speakers to the corresponding SPEAKERS terminals.
 - When using a pre-main amplifier that does not have the volume control bypass, turn up the volume of the pre-main amplifier enough and fix it. In this case, do not connect other devices (except the unit) to the pre-main amplifier.



1 F.PRESENCE jacks (RX-A3050 only)

Output front presence channel audio signals or Zone2 audio signals depending on the "Power Amp Assign" setting (p.133).

2 R.PRESENCE jacks (RX-A3050 only)

Output rear presence channel audio signals or Zone3 audio signals depending on the "Power Amp Assign" setting (p.133).

3 FRONT jacks

Output front channel sounds.

4 SURROUND jacks

Output surround channel sounds.

5 SUR. BACK jacks

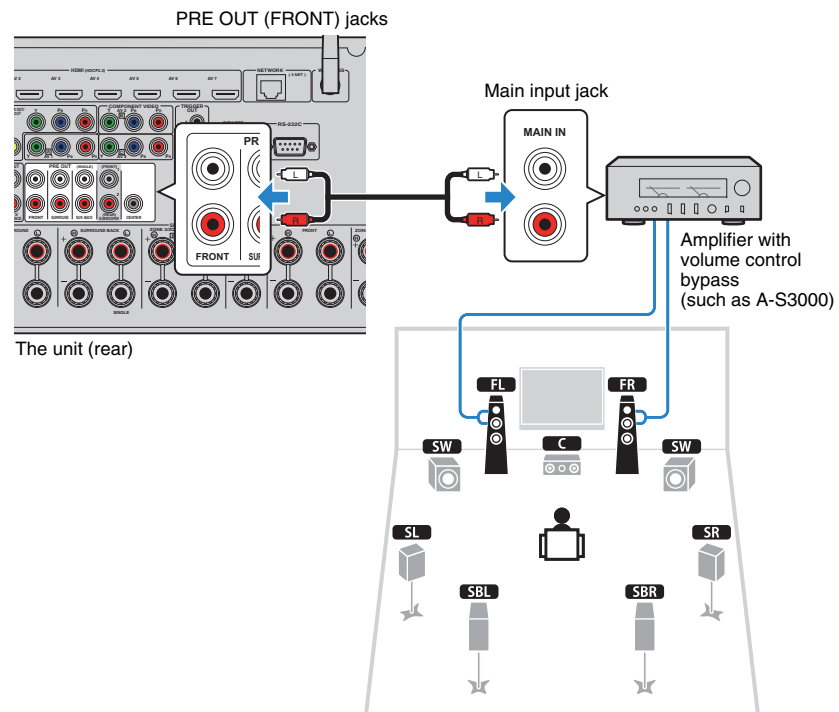
Output surround back channel sounds. When using only one surround back speaker, connect the external amplifier to the SINGLE jack (L side).

6 CENTER jack

Outputs center channel sounds.

(Example)

Connecting front speakers via an external power amplifier



About external power amplifiers

We recommend using power amplifiers that meet the following conditions.

- With unbalanced inputs
- With volume control bypass (or without volume control circuit)
- Output power: 100 W or more (6 to 8 Ω)