Connecting to Other Devices

Connect to playback components, recording devices, and other equipment. There are two ways of connecting: analog and digital. Select the connection type matching the type of audio you wish to enjoy.

! **Caution**

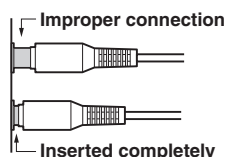Do not place the unit in a location subject to vibration.

Precautions for Making Connections

Color Coding for Audio Connections

- Take care of the plug colors and the left and right channels when connecting audio.

Left(white) ⊏▭▭▶ Left(white)
Right(red) ◀▭▭ Right(red)

- Insert plugs completely to ensure good connections. Loose connections can cause noise or malfunctions.

Improper connection

Inserted completely

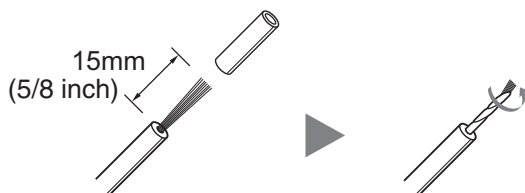- To prevent interference, keep audio cables away from power cords and speaker cables.

Digital Connections

There are two types of digital audio in terminal: "OPTICAL" and "COAXIAL". Use the correct terminals and cables for the device to connect.
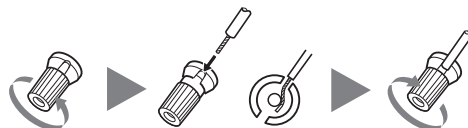
Connecting Speakers

1 Strip away approx. 5/8 inch (15 mm) of insulation from the ends of the speaker cables, and twist the bare wires tightly.

15mm
(5/8 inch)

2 Loosen the screws on the speaker terminals, insert the wires, and screw the terminals tight.

! **Caution**

- Make sure that the wires do not touch metal parts on the back panel or elsewhere.
- Y plugs cannot be connected.

3 Connect the speakers as shown in the drawing. Connect the positive speaker wire ⊕ to the positive terminal on the unit ⊕, and the negative speaker wire ⊖ to the negative terminal on the unit ⊖.

R   L

SPEAKER A

SPEAKERS A

AUDIO INPUT
DIGITAL 1 COAXIAL
DIGITAL 2 OPTICAL

RIGHT +   −   −   + LEFT
RIGHT +   + LEFT

ONKYO
INTEGRATED AMPLIFIER
A-5VL

SPEAKERS B

A-5VL

Hypex DS2.0
SPEAKER B

R   L