



### 1 AUDIO OUT (7.1 ch) terminals

Connect with the multi-channel (7.1- or 5.1-channel) audio input terminals on an AV receiver or amplifier, etc. (page 19).

To connect to the 2-channel audio input terminals on a TV, etc., connect to **FRONT (L/R)**.

### 2 AC IN

Connect the power cord here.

### 3 VIDEO OUT terminals

**VIDEO** – Connect with the video input terminal on a TV, AV receiver or amplifier, etc. (page 18).

**S-VIDEO** – Connect with the S-Video input terminal on a TV, AV receiver or amplifier, etc. (page 18).

**COMPONENT VIDEO** (BNC jacks) – Connect with the component video input terminals on a TV, AV receiver or amplifier, etc. (page 18).

### 4 RS-232C terminal

This terminal is not used.

### 5 HDMI OUT terminals

**MAIN (KURO LINK)** – Connect with an HDMI-compatible TV, AV receiver or amplifier, etc. (page 16).

**SUB** – Connect with an HDMI-compatible TV, projector, etc. (page 16). This terminal outputs linear PCM 2-channel audio signals. Do not connect an AV receiver or amplifier to this terminal. Also note that the KURO LINK function will not work for devices connected to this terminal (page 16).

### 6 DIGITAL OUT (COAXIAL/OPTICAL) terminals

Connect with the digital audio input terminal on an AV receiver or amplifier, etc. (page 19).

### 7 LAN (100) terminal

Ethernet port for 100BASE-TX (100 Mbps) network connection (page 20).

### 8 CONTROL IN terminal

Use to control this player from the remote sensor of another Pioneer component with a **CONTROL OUT** terminal and bearing the **SR** mark. Connect the **CONTROL OUT** terminal of the other component to **CONTROL IN** on this player using a mini-plug cord (commercially available).



### Caution

- Be sure to connect cables for outputting the audio and video signals.
- When connected via System Control, point the remote control toward the connected component (such as an AV receiver or amplifier). The remote will not work correctly when pointed at this player.
- You cannot use System Control with components that do not have a System Control terminal or with components manufactured by companies other than Pioneer.