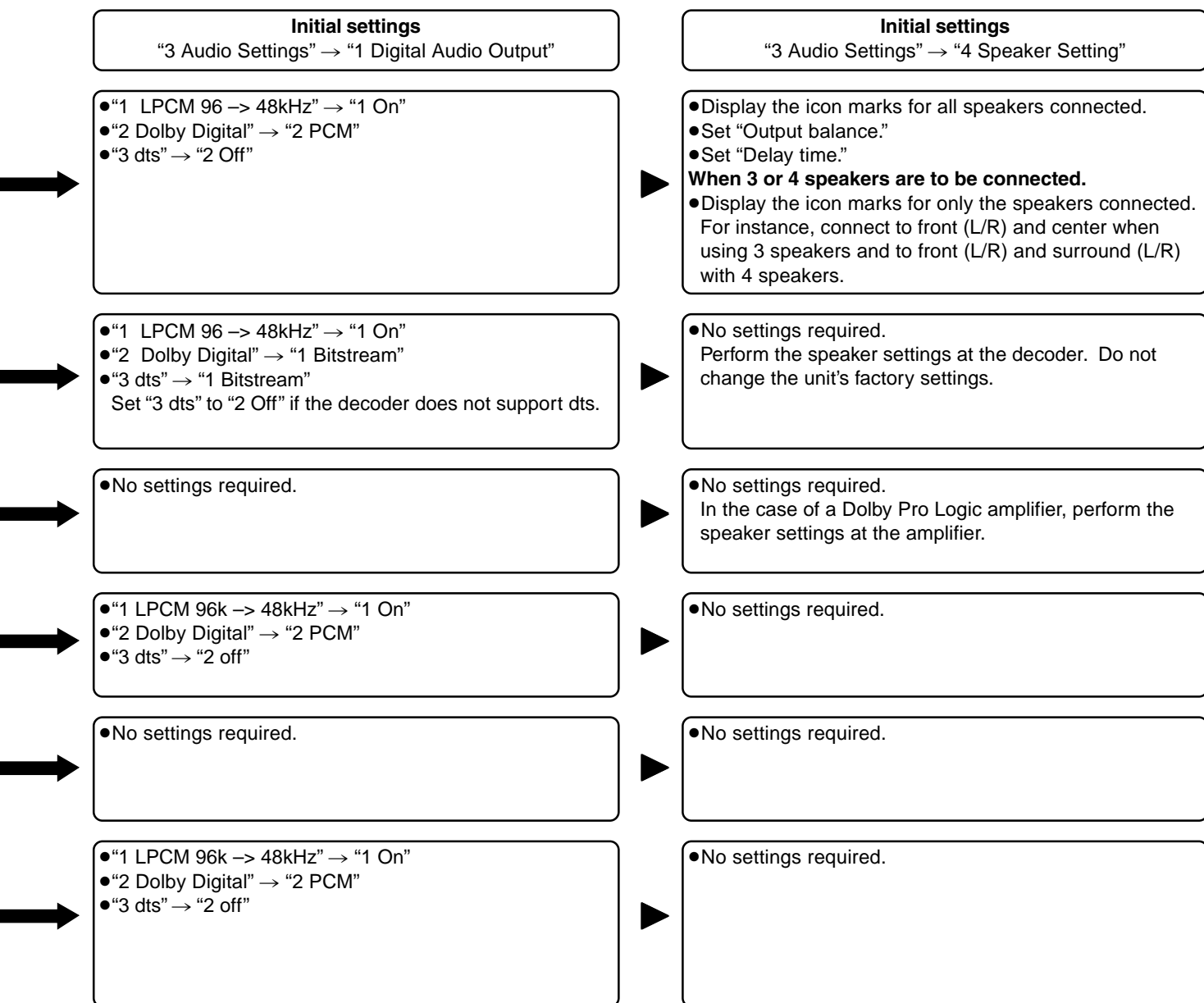


Advanced connections guide

If you plan to configure an audio system that will incorporate this unit, refer to the table below for the necessary connections and settings.

Objective	Required components
	* The required components listed here are examples.
To enjoy the Dolby Digital 3/2.1 channel surround sound of DVD discs. (Basic system) (p. 104)	<ul style="list-style-type: none">• Amplifier with 3/2.1 channel input facilities• Speaker systems for 3/2.1 channel sound
To enjoy the 3/2.1 channel surround sound of DVD discs using a Dolby Digital & dts decoder (or amplifier with built-in decoder). (p. 105)	<ul style="list-style-type: none">• Amplifier with a built-in Dolby Digital & dts decoder or a Dolby Digital/dts decoder and an amplifier with 3/2.1 channel input facilities• Speaker systems for 3/2.1 channel sound
To connect with a 2-channel analog amplifier (including a Dolby Pro Logic amplifier). (p. 106)	<ul style="list-style-type: none">• 2-channel analog amplifier
To connect with a 2-channel digital amplifier. (p. 106)	<ul style="list-style-type: none">• 2-channel digital amplifier
To record on a cassette deck, etc. (Analog recording) (p. 106)	<ul style="list-style-type: none">• Amplifier• Cassette deck, etc.
To record digital signals to an MD deck. (Digital recording) (p. 106)	<ul style="list-style-type: none">• Amplifier• MD deck or other digital recording component <p>Use a digital recording component that supports sampling frequency specifications of 48 kHz/16 bits. Discs protected by copy safeguards cannot be digitally recorded.</p>



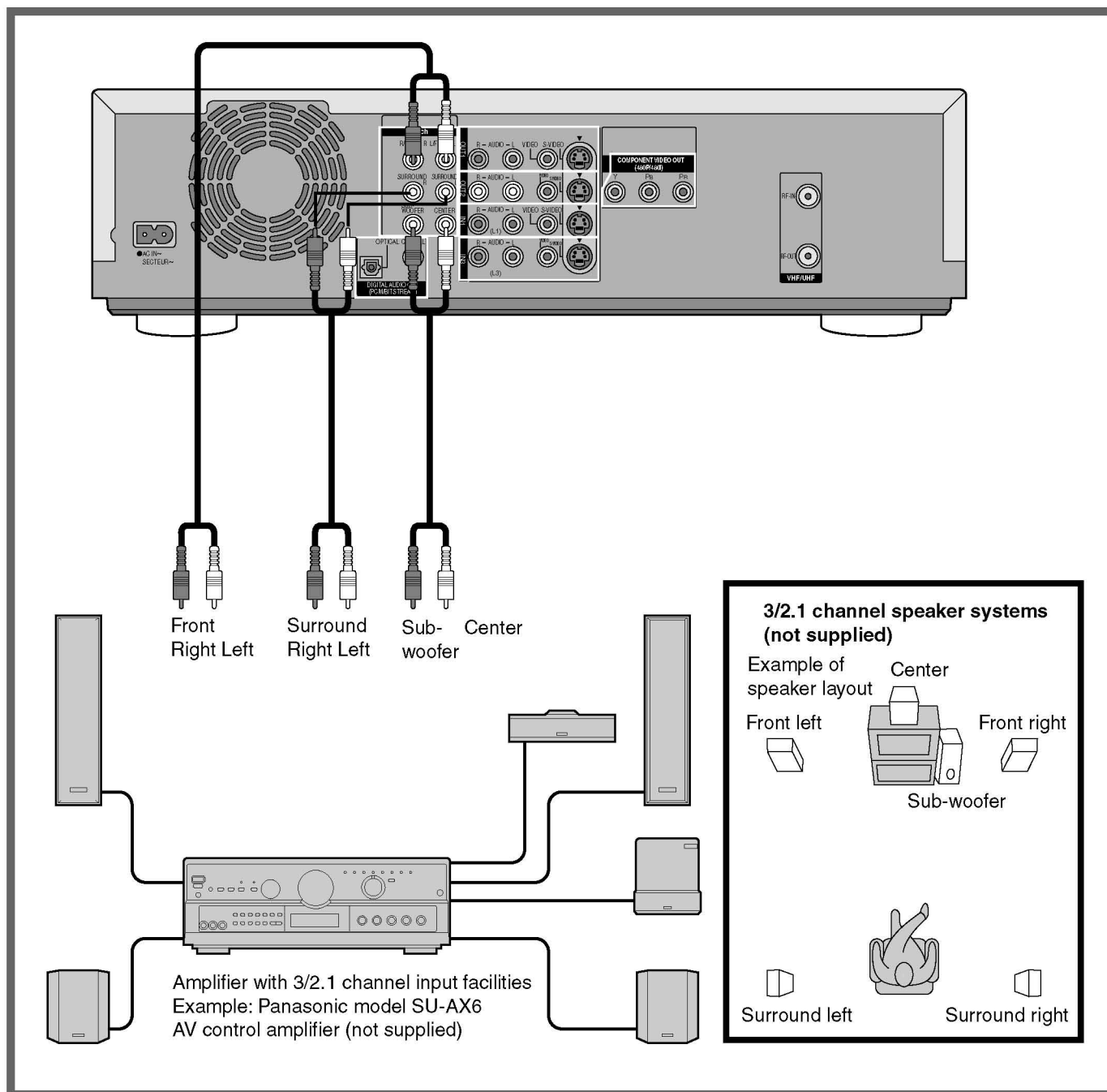
Note:

- Playing DVD discs without establishing the initial settings properly may generate a level of noise that can be harmful to your ears, and speakers.

Advanced connections

Configuring a Dolby Digital 3/2.1 channel surround system (basic system)

This basic system constitutes a full-blown home theater for increasing your viewing pleasure of DVD-Video discs.



Note:

- When using speakers in addition to front speakers, the V.S.S. (virtual surround sound) mode must be turned off. If the V.S.S. 1 or V.S.S. 2 mode is set, sound will be heard only from the front speakers: the other speakers will be silent.