Remote Control

RCR192AB1

|		
1.	Turn on/off the unit	Press **ON•OFF**
2.	Directly access a preset station in AM/FM mode	Press the **Number buttons**
3.	Store station in AM/FM mode	Press **MEMORY**
4.	Select between Stereo and Mono sound in FM mode	Press **MONO/ST**
5.	Test the loudness of the speakers. Refer to "Advanced Sound Control" for details	Press **TEST TONE**
6.	Select among night mode options (DRC OFF, SOFT and ON) which compresses the volume difference between normal voices and sounds such as explosions (Available only during Dolby digital signal playback)	Press **NIGHT**
7.	Select among preset equalizer mode (FLAT, POP, JAZZ, ROCK, CLASSIC, BASS and TREBLE).	Press **EQ**
•	Adjust bass or treble level	Press ▲ / ▼
8.	Select among digital sound processor (STEREO, HALL, CHURCH, CLUB, STADIUM, STUDIO, 3 STEREO, DOLBY PL EMULATION, DOLBY PL II MUSIC and DOLBY PL II MOVIE)	Press **SURROUND**
9.	Enter setup mode	Press **SETUP**
10.	Adjust the speakers' distance	Press **DISTANCE**
11.	Select among setting items in setup mode	Press ◄ / ►
•	Adjust the values when the display shows the setup you want to change	Press ▲ / ▼
•	Tune down or up the radio frequency in AM/FM mode	Press **TUNER -** and **TUNER +**
12.	Mute all sound	Press **MUTE**
13.	Select among subwoofer sound level (SOFT SUBWOOFER, BALANCE SUBWOOFER, STRONG SUBWOOFER and POWERFUL SUBWOOFER)	Press **SUBWOOFER**
14.	Adjust individual speaker volume. Refer to "Advanced Sound Control" for details	Press **LEVEL**
15.	Adjust the volume	Press **VOL + / VOL -**
16.	Select programmed stations in AM/FM mode or directly access the next or previous file in USB mode	Press **CH+ / CH-**
17.	Start, stop or pause playback (in USB mode only)	Press **PLAY**, **STOP** or **PAUSE** to access the relative functions.
•	Start reverse or forward accelerated play(in USB mode only)	Press **REV** or **FWD**
•	Access MP3/WMA ID3 information and current play time, current play folder and track number, play mode	Press **DISPLAY**
•	Access the repeat function	Press **REPEAT**
•	Turn on/off random playback	Press **RANDOM**
•	Enter Intro mode	Press **INTRO**
18.	Enter sleep mode and selects sleep time	Press **SLEEP**
19.	Select audio sources	Press **SOURCE buttons**

QuickStartGuide

RT2770
www.rcaaudiovideo.com

Congratulations on purchasing your new RCA unit.
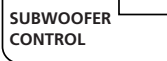Please read these instructions for quick tips on using the unit.
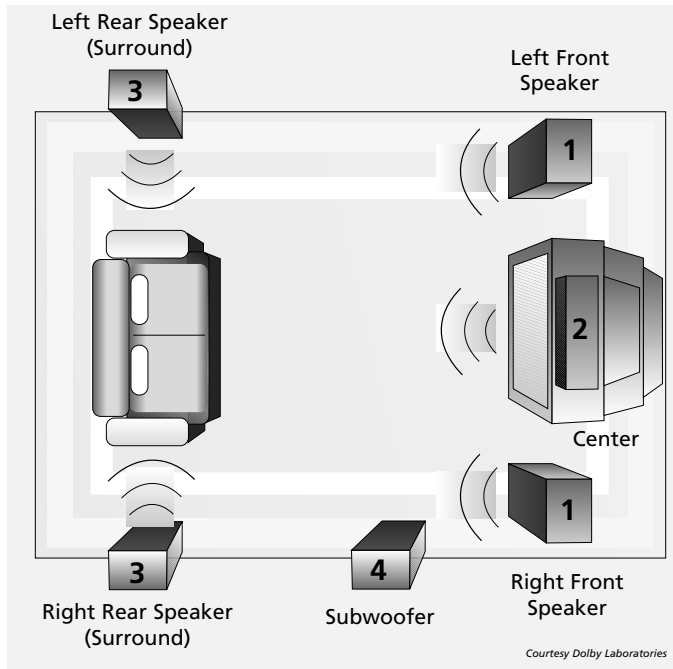
Setting up

1. Connecting the Speakers

• Six speakers are provided with the unit:
 • 2 front speakers
 • 1 center speaker
 • 2 rear speakers
 • 1 subwoofer.
• Speaker wires are color-coded to match the terminals.
• Connect the speaker wire to the corresponding color terminal as shown below.
• Press down the tab to open the terminal, insert the wire and release the tab.
• When connecting subwoofer, connect subwoofer control cable (red/black striped) at the back of the subwoofer to the subwoofer control jack on the unit's rear panel, then press **POWER ON/OFF** on the subwoofer speaker to turn it on.

Center Speaker

Front Speakers

Right   Left
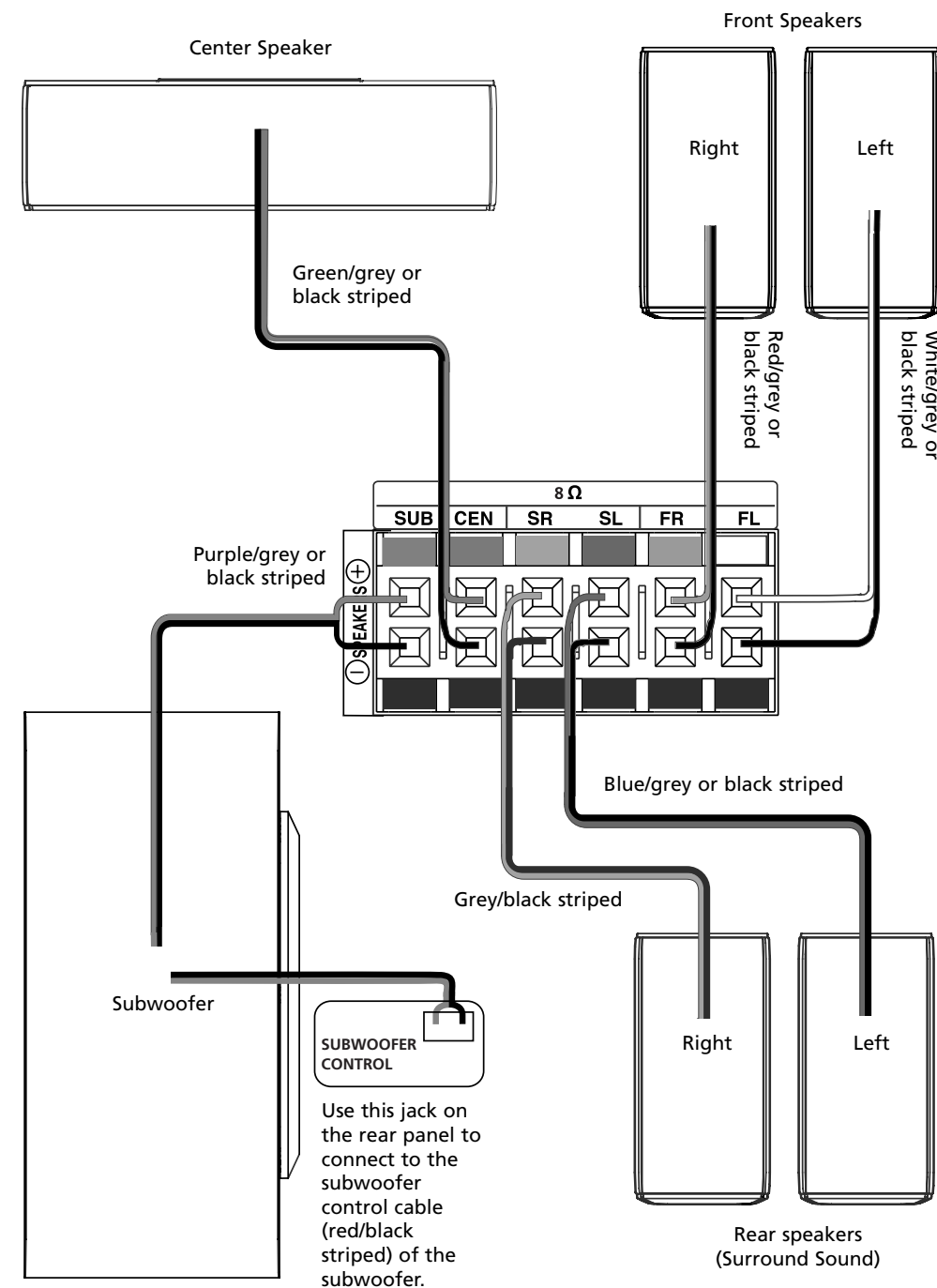
Use this jack on the rear panel to connect another active subwoofer other than the one supplied.

SUBWOOFER AUDIO OUT

Green/grey or black striped

Red/grey or black striped

White/grey or black striped

Purple/grey or black striped

8 Ω
SUB | CEN | SR | SL | FR | FL

Blue/grey or black striped

Grey/black striped

Subwoofer

SUBWOOFER CONTROL

Use this jack on the rear panel to connect to the subwoofer control cable (red/black striped) of the subwoofer.

Right   Left

Rear speakers (Surround Sound)

2. Positioning the Speakers

Left Rear Speaker (Surround)
Left Front Speaker
Center
Right Front Speaker
Right Rear Speaker (Surround)
Subwoofer

Courtesy Dolby Laboratories

1. Center: In surround mode, the center speaker carries most of the dialog as well as music and effects. It should be set between the left and right speakers.
2. Front Speakers: Front speakers carry primarily music and sound effects.
3. Rear Speakers: The rear speakers' overall sound balance should be as close as possible to the front speakers. Proper placement is vital to establish an evenly distributed sound field.
4. Subwoofer: A subwoofer is designed to reproduce powerful low bass effects (explosions, the rumble of spaceships, etc.) which dramatically heighten the action on the screen.
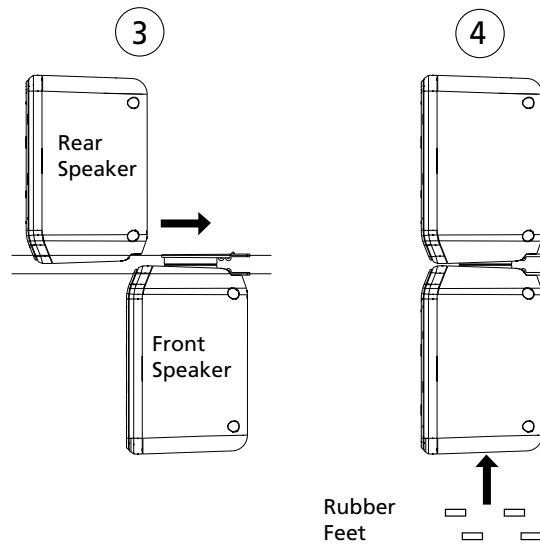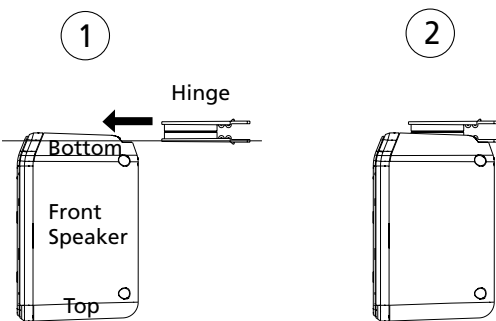
3. Front Surround sound Effect(FSsE) Setting (Optional)

Front Surround sound Effect(FSsE) Setting
If placing the rear speakers (surround speakers) at the back is not a good choice for you, you can use the Front Surround sound Effect(FSsE). Follow the following instruction for setting the speakers.
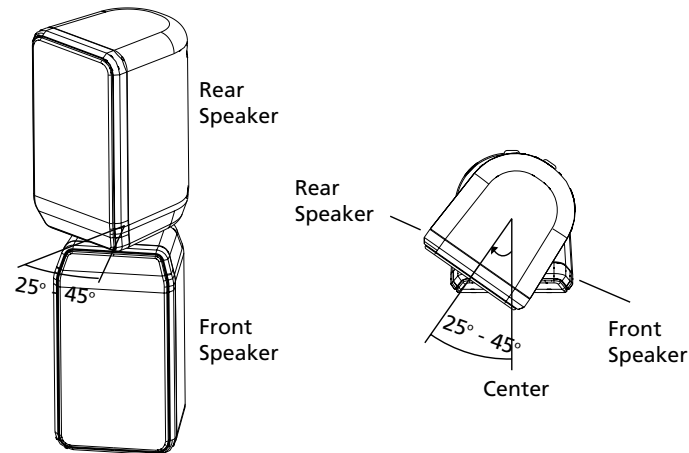
Mounting the Speakers
1. Match the front left and rear left speakers together and match the front right and rear right speakers together. Place the front speaker upside down.
2. Slide in the hinge to the bottom of the front speaker until the 'click' sound is heard.
3. Slide in the rear speaker to the hinge until the 'click' sound is heard.
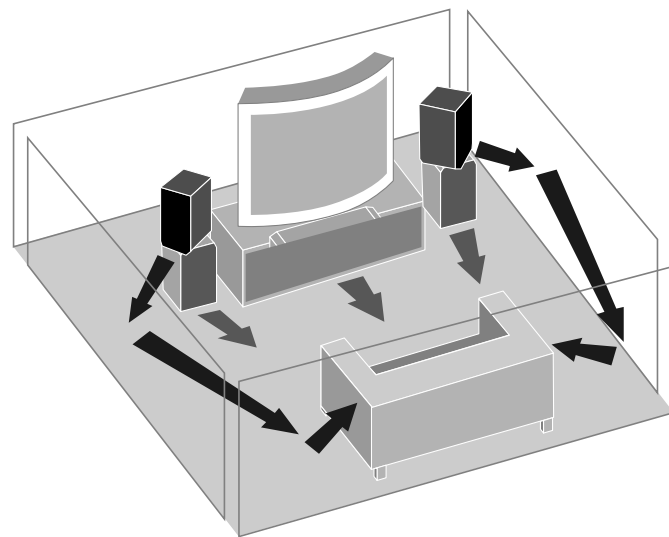4. Attach the four rubber feet provided to the top of the front speaker.

Hinge
Bottom
Front Speaker
Top

Rear Speaker
Front Speaker
Rubber Feet

Adjusting the Angle of the Speakers
To achieve the best Front Surround sound Effect (FSsE), adjust the mounted front left and the rear left speakers to the left for an angle of 25° - 45° from the center.
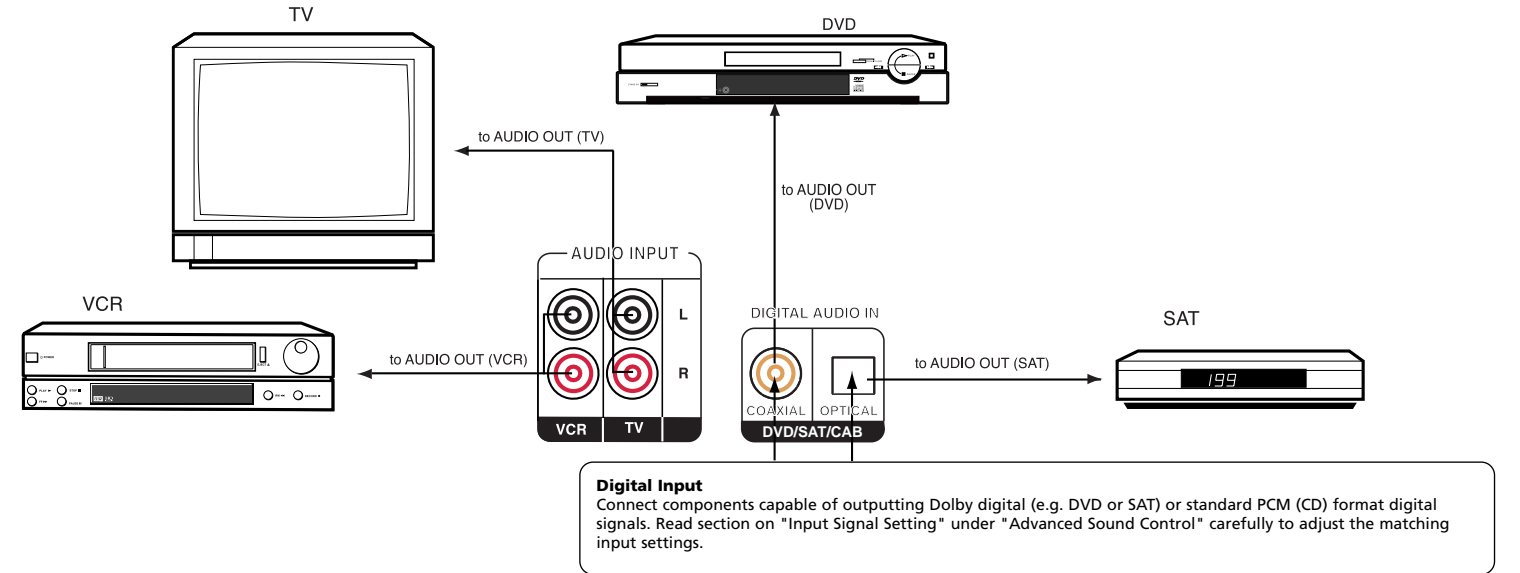
Adjust the mounted front right and rear right speakers to the right in the same way.

Rear Speaker
Front Speaker
Rear Speaker
Center
Front Speaker

Place the rear speakers and subwoofer a foot or more away from TV. After adjusting the angle, the speaker should look like this illustration.


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4. Connecting to Audio Components

TV
DVD
VCR
SAT
to AUDIO OUT (TV)
to AUDIO OUT (DVD)
to AUDIO OUT (VCR)
to AUDIO OUT (SAT)
AUDIO INPUT
DIGITAL AUDIO IN
L
R
VCR TV
DVD/SAT/CAB
COAXIAL OPTICAL

Digital Input
Connect components capable of outputting Dolby digital (e.g. DVD or SAT) or standard PCM (CD) format digital signals. Read section on "Input Signal Setting" under "Advanced Sound Control" carefully to adjust the matching input settings.

• The jacks on the back of the unit are used to connect to other components. One optical and one coaxial digital input jacks are provided for connection.
• To connect a SAT receiver or a DVD player with a digital output, use an optical digital cable (not included) or a coaxial digital cable (included) to carry the audio signal and enjoy Dolby Digital sound quality.

General controls

Front panel controls
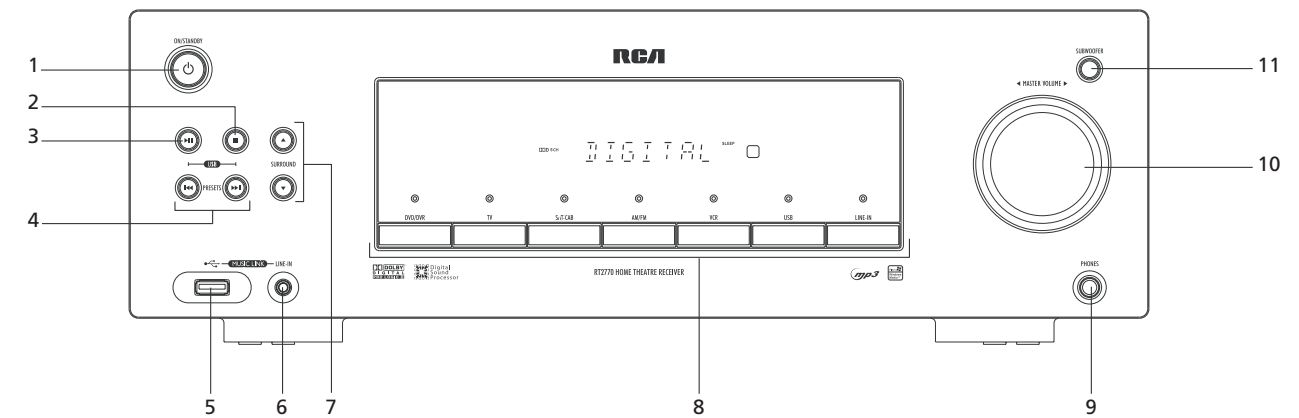
1. ON/STANDBY
Turns on/off the unit. When the unit is turned on, the unit will go to the mode it was in before powered off.

2. ▶❙❙
Starts and pauses playback in USB mode.

3. ■
Stops playback in USB mode.

4. ❙◀◀/▶▶❙ (PRESET buttons)
Selects preset stations in AM/FM mode. Directly accesses the previous or next track in USB mode.

5. USB jack
Connects USB devices.

6. LINE IN
Connects components for audio input.

7. ▲ / ▼ (SURROUND buttons)
Selects digital sound processor.
(STEREO, HALL, CHURCH, CLUB, STADIUM, STUDIO, 3 STEREO, DOLBY PL EMULATION, DOLBY PL II MUSIC, DOLBY PL II MOVIE)

8. DVD/DVR, TV, SAT.CAB, AM/FM, VCR, USB and LINE-IN (SOURCE buttons)
Selects sound source.

9. Headphones jack

10. MASTER VOLUME
Adjusts the volume.

11. SUBWOOFER
Selects among subwoofer output levels. (SOFT SUBWOOFER, BALANCE SUBWOOFER, STRONG SUBWOOFER, POWERFUL SUBWOOFER)