

JVC KD-S5MJ CD Receiver Instruction Manual

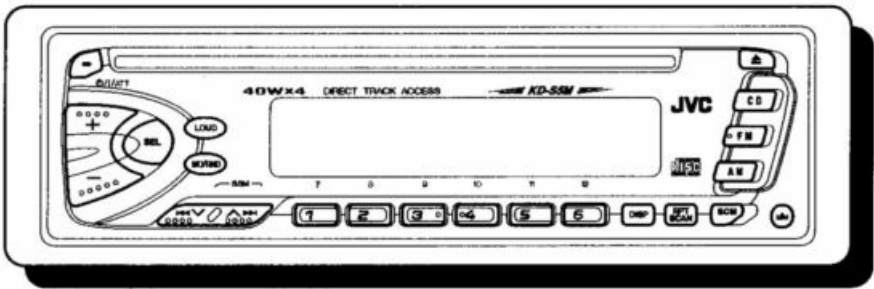
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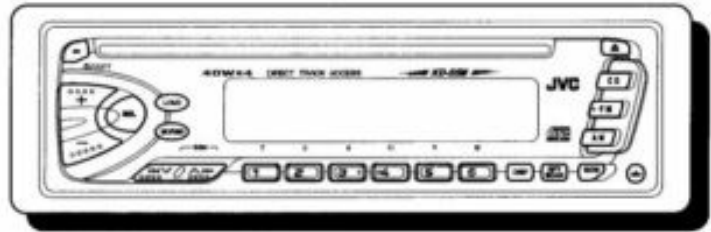
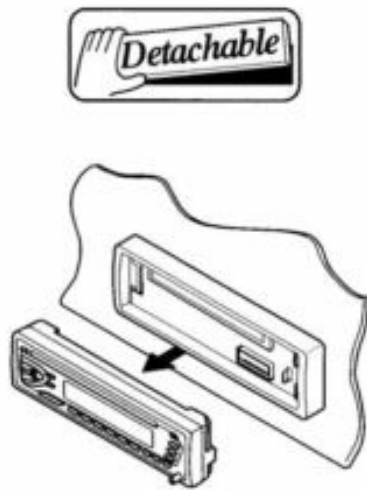


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JVC KD-S5MJ CD Receiver Instruction Manual





For installation and connections, refer to the separate manual.

For customer Use:

Enter below the Model No. and Serial No. which are located on the top or bottom of the cabinet.

Retain this information for future reference.

Model No.

Serial No.

INFORMATION (For USA)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

IMPORTANT FOR LASER PRODUCTS

Precautions:

1. CLASS 1 LASER PRODUCT
2. DANGER: Invisible laser radiation when open and interlock failed or defeated. Avoid direct exposure to beam.
3. CAUTION: Do not open the top cover. There are no user-serviceable parts inside. Leave all servicing to

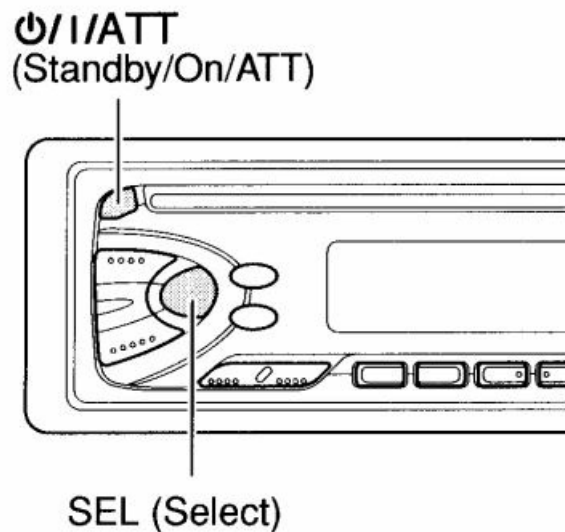
qualified service personnel.

4. CAUTION: This CD player uses invisible laser radiation, however, is equipped with safety switches to prevent radiation emission when unloading CDs. It is dangerous to defeat the safety switches.
5. CAUTION: Use of controls, adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

How to reset your unit

Press and hold both the SEL (Select) and (Standby/On/ATT) buttons at the same time for several seconds. This will reset the built-in microcomputer.

NOTES: Your preset adjustments — such as preset channels or sound adjustments — will also be erased. If a CD is in the unit, it will eject when you reset the unit. Pay attention not to drop the CD.



BEFORE USE

* For safety....

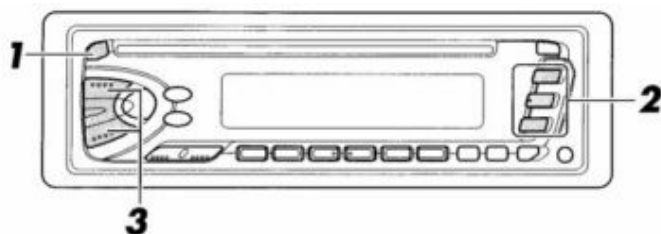
- Do not raise the volume level too much, as this will block outside sounds, making driving dangerous.
- Stop the car before performing any complicated operations.

*Temperature inside the car....

If you have parked the car for a long time in hot or cold weather, wait until the temperature in the car becomes normal before operating the unit.

Thank you for purchasing a J VC product. Please read all instructions carefully before operation, to ensure your complete understanding and to obtain the best possible performance from the unit.

BASIC OPERATIONS



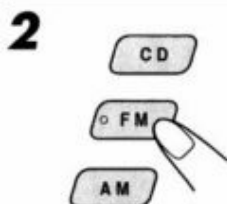
Note:
When you use this unit for the first time, set the built-in clock correctly, see page 19.



Turn on the power.

Note on One-Touch Operation:

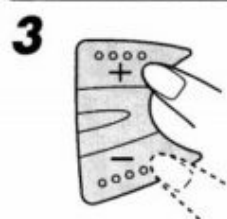
When you select a source in step 2 below, the power automatically comes on. You do not have to press this button to turn on the power.



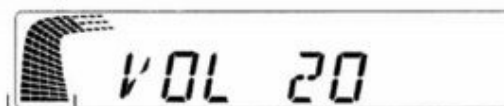
Select the source.

To operate the tuner, see pages 5 – 9.

To operate the CD player, see pages 10 – 12.



Adjust the volume.



Volume level indicator

Volume level appears

4 Adjust the sound as you want (see pages 13 – 18).

To drop the volume in a moment

Press **O/I/ATT** briefly while listening to any source. "ATT" starts flashing on the display, and the volume level will drop in a moment.

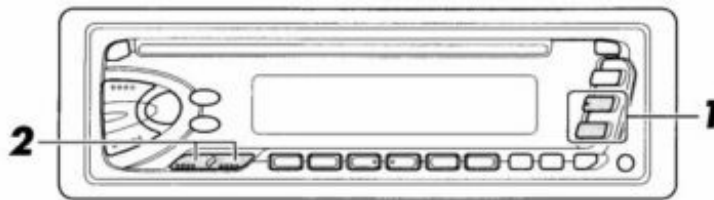
To resume the previous volume level, press the button briefly again.

To turn off the power

Press **O/I/ATT** for more than 1 second.

RADIO OPERATIONS

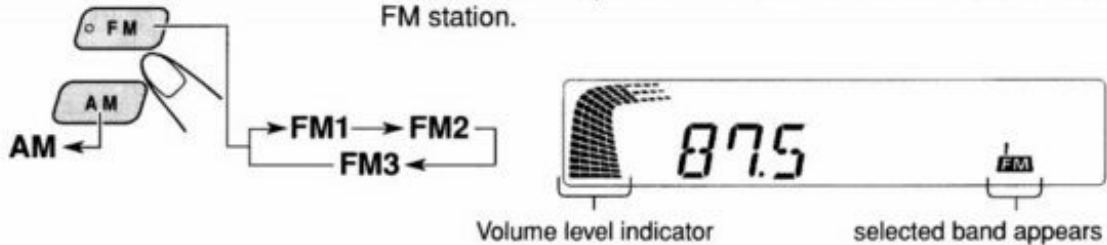
Listening to the radio



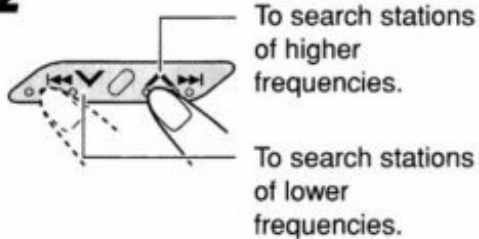
1

Select the band (FM1, FM2, FM3 or AM).

You can select any one of FM1, FM2 and FM3 to listen to an FM station.

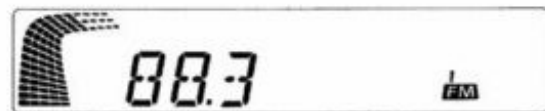


2



Start searching a station.

When a station is received, searching stops.



To stop searching before a station is received, press the same button you have pressed for searching.

To tune in a particular frequency without searching:

1 Press FM or AM to select the band.

2 Press and hold \blacktriangle \blacktriangleright or \blacktriangleleft \blacktriangledown until "M" starts flashing on the display.

Now you can manually change the frequency while "M" is flashing.

3 Press \blacktriangle \blacktriangleright or \blacktriangleleft \blacktriangledown repeatedly until the frequency you want is reached.

• If you hold down the button, the frequency keeps changing until you release the button.

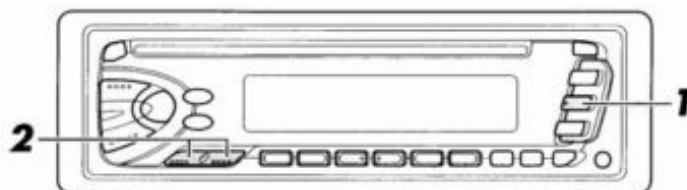
Storing stations in memory

You can use one of the following two methods to store broadcasting stations in memory.

- Automatic preset of FM stations: SSM (Strong-station Sequential Memory)
- Manual preset of both FM and AM stations

FM station automatic preset: SSM

You can preset 6 local FM stations in each FM band (FM1, FM2, and FM3).



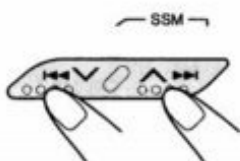
1



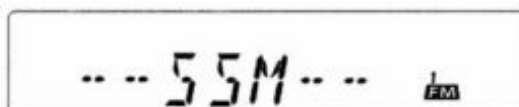
→ FM1 → FM2 → FM3

Select the FM band number (FM1, FM2 or FM3) you want to store FM stations into.

2



Press and hold the both buttons for more than 2 seconds.



"SSM" appears, then disappears when automatic preset is over.

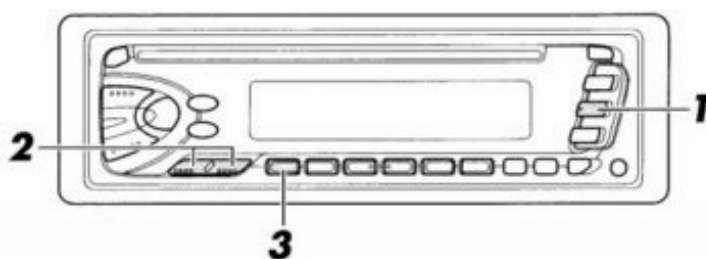
Local FM stations with the strongest signals are searched and stored automatically in the band number you have selected (FM1, FM2 or FM3). These stations are preset in the number buttons — No. 1 (lowest frequency) to No. 6 (highest frequency).

When automatic preset is over, the station stored in number button 1 will be automatically tuned in.

Manual preset

You can preset up to 6 stations in each band (FM1, FM2, FM3 and AM) manually.

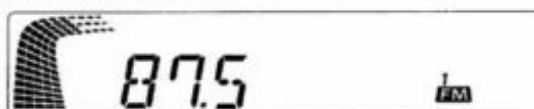
EXAMPLE: Storing an FM station of 88.3 MHz into the preset number 1 of the FM1 band



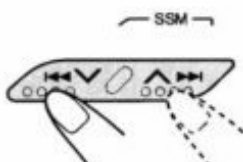
1



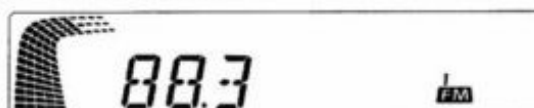
Select the FM1 band.



2

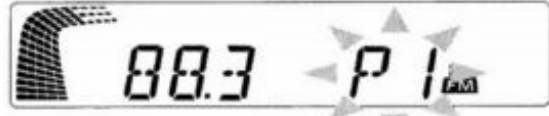


Tune into a station of 88.3 MHz.
See page 5 to tune into a station.



3

Press and hold the button for more than 2 seconds.



"P1" flashes for a few seconds.

4

Repeat the above procedure to store other stations into other preset numbers.

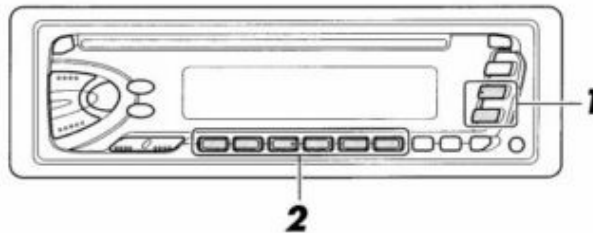
Notes:

- A previously preset station is erased when a new station is stored in the same preset number.
- Preset stations are erased when the power supply to the memory circuit is interrupted (for example, during battery replacement). If this occurs, preset the stations again.

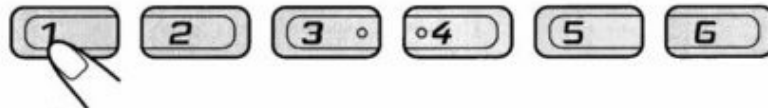
Tuning into a preset station

You can easily tune into a preset station.

Remember that you must store stations first. If you have not stored them yet, see pages 6 and 7.

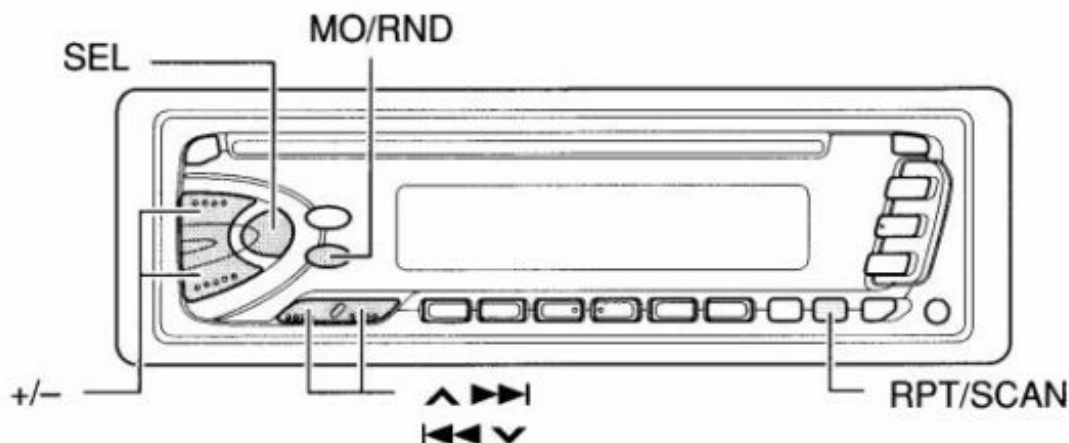
**1**

Select the band (FM1, FM2, FM3 or AM) you want.

2

Select the number (1 – 6) for the preset station you want.

Other convenient tuner functions



Scanning broadcast stations

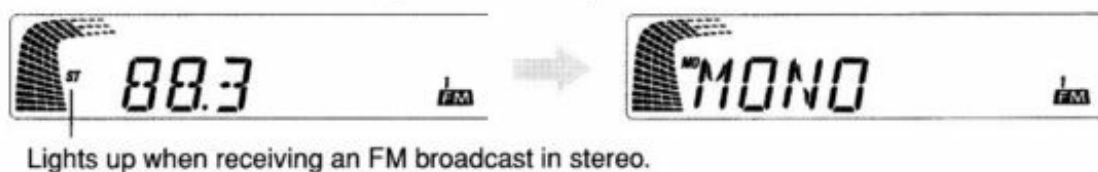
When you press RPT/SCAN while listening to the radio, station scanning starts. Each time a broadcast is tuned in, scanning stops for about 5 seconds (tuned frequency number flashes on the display), and you can check what program is now being broadcast.

If you want to listen to that program, press the same button again to stop scanning.

Selecting FM reception sound

When an FM stereo broadcast is hard to receive:

Press MO/RND (Mono/Random) while listening to an FM stereo broadcast. The sound you hear becomes monaural but reception will be improved.



To restore the stereo effect, press the same button again.

Changing the AM/FM channel intervals

When using this unit in an area other than North or South America:

When this unit is shipped from the factory, the channel intervals are set to 10 kHz for AM and 200 kHz for FM. You can change the channel intervals by following the procedure below.

- 1** Press SEL (select) for more than 2 seconds.
"CLOCK H", "CLOCK M", "SCM LINK", "LEVEL" or "AREA" appears on the display.
- 2** If "AREA" does not appear, press $\blacktriangle \blacktriangleright \blacktriangleright$ or $\blacktriangleleft \blacktriangleleft \blacktriangledown$ until it appears.
- 3** Press +.
"AREA EU" appears and the channel intervals are set to 9 kHz for AM and 50 kHz (for manual tuning) / 100 kHz (for searching) for FM.

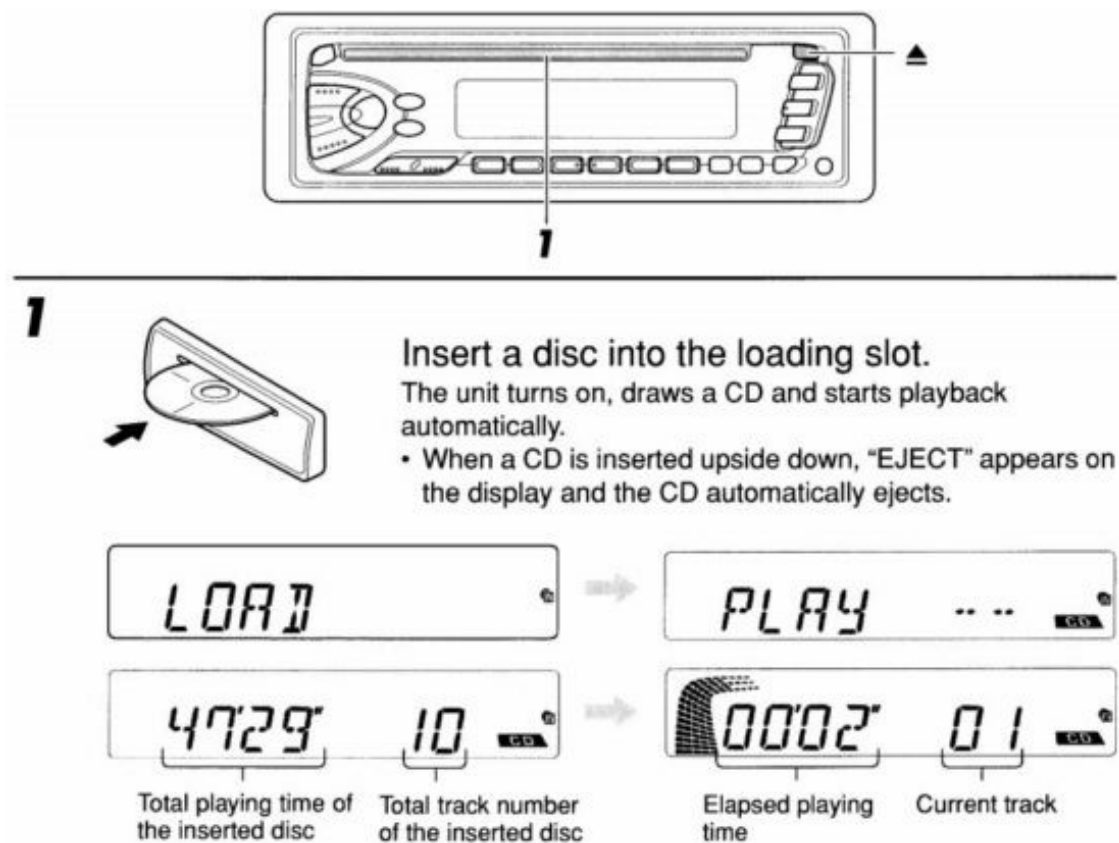
To reset to the factory setting, follow the above step 1 and 2, then press — in step 3 ("AREA US" appears on the display).

AREA EU: Select this when used in an area other than North and South America.

AREA US: Select this when used in North or South America.

CD OPERATIONS

Playing a CD



Note on One-Touch Operation:

When a CD is already in the loading slot, pressing CD turns on the unit and starts playback automatically.

CAUTION on volume Setting

CDs produce very little noise compared with other sources. If the volume level is adjusted for the tune; for example, the speakers may be damaged by the sudden increase in the output level. Therefore, lower the volume before playing a CD and adjust it as required during playback.

To stop play and eject the CD

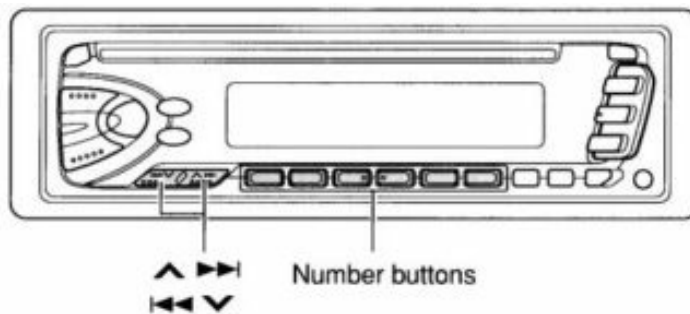
press

CD play stops and the CD automatically ejects from the loading slot. The source changes to the tuner (you will hear the last received station).

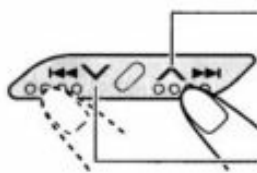
If you change the source to AM/FM, the CD play also stops (without ejecting the CD this time).

- If the ejected disc is not removed for about 15 seconds, the disc is automatically inserted again into the loading slot to protect it from dust. (CD play will not start this time.)
- You can eject the CD even when the unit is turned off:

Locating a track or a particular portion on a CD



To fast forward or reverse the track

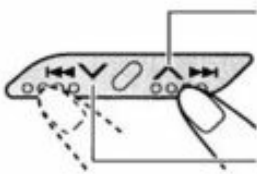


Press and hold **⏭**, while playing a CD, to fast forward the track.



Press and hold **⏮**, while playing a CD, to reverse the track.

To go to the next track or the previous track

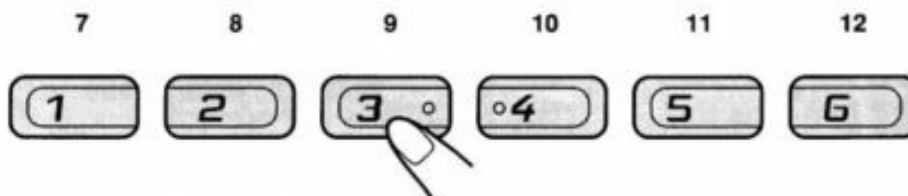


Press **⏭** briefly, while playing a CD, to go ahead to the beginning of the next track. Each time you press the button consecutively, the beginning of the next tracks is located and played back.



Press **⏮** briefly, while playing a CD, to go back to the beginning of the current track. Each time you press the button consecutively, the beginning of the previous tracks is located and played back.

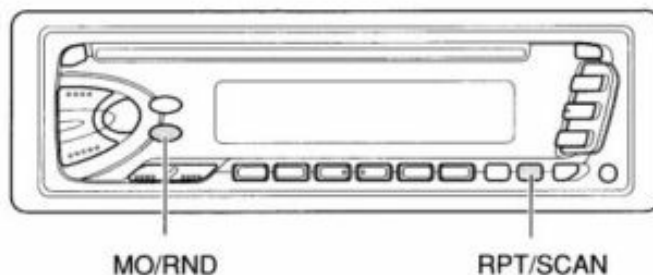
To go to a particular track directly



Press the number button corresponding to the track number to start its playback.

- To select a track number from 1 – 6:
Press 1 (7) – 6 (12) briefly.
- To select a track number from 7 – 12:
Press and hold 1 (7) – 6 (12) for more than 1 second.

Selecting CD playback modes



To play back tracks at random (Random Play)

You can play back all tracks on the CD at random.



Each time you press MO/RND (Mono/Random) while playing a CD, CD random play mode turns on and off alternatively.

When the random mode is turned on, the RND indicator lights up on the display and a track randomly selected starts playing.



To play back tracks repeatedly (Repeat Play)

You can play back the current track repeatedly.



Each time you press RPT/SCAN (Repeat) while playing a CD, CD repeat play mode turns on and off alternatively.

When the repeat mode is turned on, the RPT indicator lights up on the display.





Track number of the currently playing track

Other convenient CD functions

Prohibiting CD ejection

You can prohibit the CD ejection and can "lock" a CD in the loading slot.

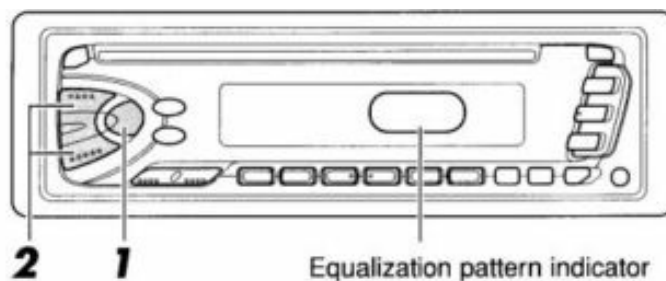
Press and hold CD and  for more than 2 seconds. "EJECT" flashes on the display for about 5 seconds, and the CD is "locked."

To cancel the prohibition and "unlock" the CD, press and hold CD and  for more than 2 seconds again. "EJECT" appears on the display, and the CD ejects from the loading slot.

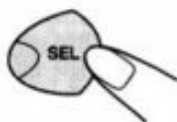
SOUND ADJUSTMENTS

Adjusting the sound

You can adjust the treble/bass sound and the speaker balance.



1

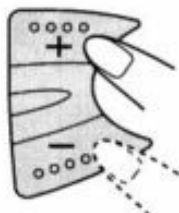


Select the item you want to adjust.

→ **BAS** → **TRE** → **FAD** → **BAL** → **VOL**

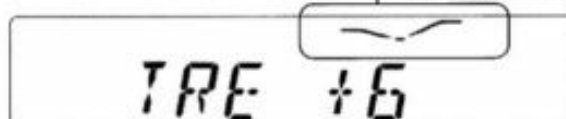
Indication	To do:	Range
BAS (Bass)	Adjust the bass	-6 (min.) — +6 (max.)
TRE (Treble)	Adjust the treble	-6 (min.) — +6 (max.)
FAD (Fader)*	Adjust the front and rear speaker balance	R6 (rear only) — F6 (front only)
BAL (Balance)	Adjust the left and right speaker balance	L6 (left only) — R6 (right only)
VOL (Volume)	Adjust the volume	00 (min.) — 50 (max.)

2



Adjust the level.

Equalization pattern changes as you adjust the bass or treble.



Note:

Normally the +/- button works as the volume control. So you do not have to select "VOL" to adjust the volume level.

Turning on/off the loudness function

The human ear is less sensitive to low and high frequencies at low volumes. The loudness function can boost these frequencies to produce well-balanced sound at low volume level.

Each time you press LOUD, the loudness function turns on and off alternatively.

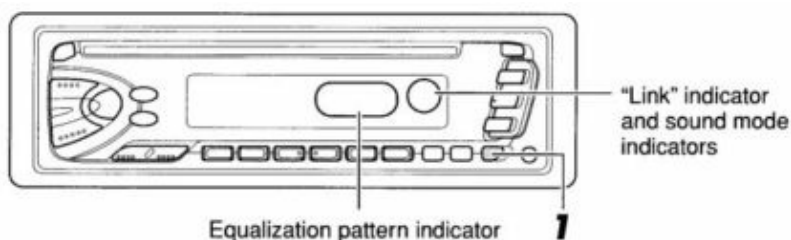


You can select and store a preset sound adjustment suitable to each playback source.
(Advanced SCM)

Selecting and storing the sound modes

Once you select a sound mode, it is stored in memory, and will be recalled every time you select the same source. A sound mode can be stored each of the following sources — FMI, FM2, FM3, AM and CD.

- If you do not want to store the sound mode separately for each playback source, but want to use the same sound mode for all the sources, see “Canceling Advanced SCM” on page 17.



1



Select the sound mode you want.

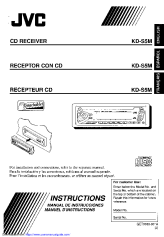
Each time you press the button, the sound mode changes as follows.

→ *SCM OFF* → *BEAT* → *SOFT* → *POP* →

- If the "Link" indicator is lit on the display (with "SCM LINK" set to "LINK ON" — see page 17), the selected sound mode can be stored in memory for the current source, and the effect applies to the current source.
- If the "Link" indicator is NOT lit on the display (with "SCM LINK" set to "LINK OFF"), the selected sound mode effect applies to any source.

Indication	For:	Preset values		
		Bass	Treble	Loudness
SCM OFF	(Flat sound)	00	00	On
BEAT	Rock or disco music	+2	00	On
SOFT	Quiet background music	+1	-3	Off
POP	Light music	+4	+1	Off



	<p>JVC KD-S5MJ CD Receiver [pdf] Instruction Manual KD-S5MJ CD Receiver, KD-S5MJ, CD Receiver, Receiver</p>
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References

-  [User Manual, users guide, operation instruction](#)
- [User Manual](#)