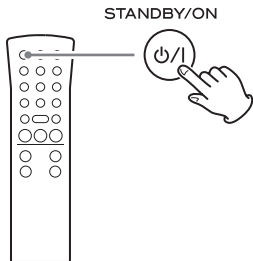


## Setting the clock (1)

Set the current time before using the unit.  
You can set the clock when the unit is in standby.

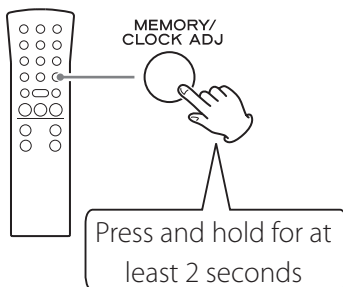
- 1 Press the STANDBY/ON button to put the unit into standby.**



### NOTE

When the ring around the button is not lit blue, the unit is in standby. Note that the clock cannot be set when the unit is on.

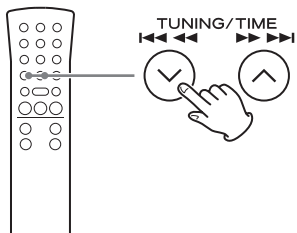
- 2 Press and hold the CLOCK ADJUST button for at least 2 seconds.**



"SET CLOCK" scrolls across the display.

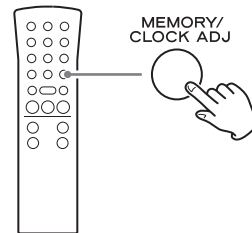


- 3 Press the TIME (∨/∧) buttons to switch between 24 HOUR and 12 HOUR (24-hour or 12-hour time display).**

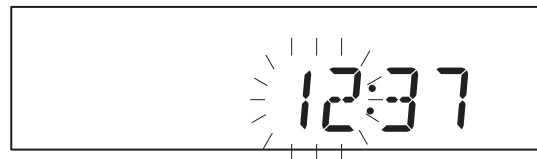


- If a setting is left for more than 20 seconds, this time setting mode will end.

- 4 Press the CLOCK ADJUST button again.**

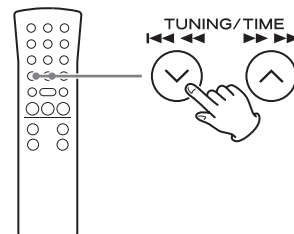


Display example



The "hour" value blinks.

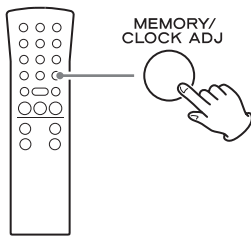
- 5 Press the TIME (∨/∧) buttons to set the current hour.**



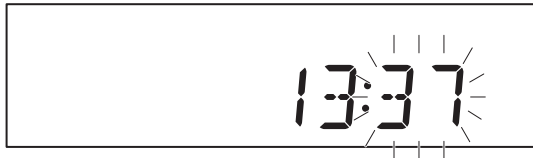
Continued on the next page →

## Setting the clock (2)

### 6 Press the CLOCK ADJUST button.

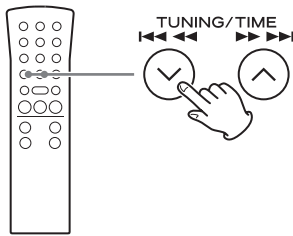


Display example

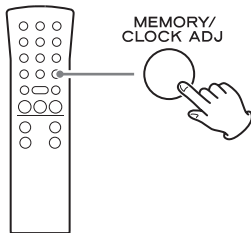


The minute value blinks.

### 7 Press the TIME (∨/∧) buttons to set the current minute.



### 8 Press the CLOCK ADJUST button.



This completes the procedures for setting the time.

The clock will start from the set minute at 0 seconds.

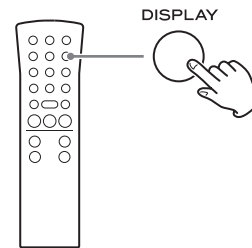
- The unit's clock and wakeup timer settings will be erased if a power outage occurs or the power cord is unplugged from an outlet.

### Current time display

The clock is always shown when the unit is in standby mode (off) and when the function is set to PHONO/AUX.

Press the remote control's DISPLAY button to show the clock on the display.

- The current time is shown for 3 seconds in CD and FM/AM modes.



### Display example

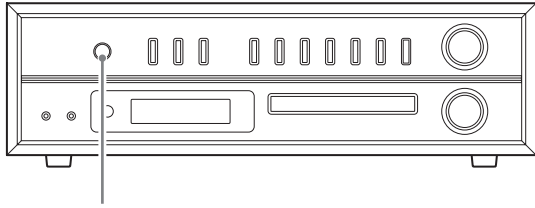


Current time

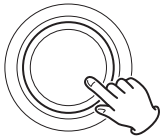
- The DISPLAY button does not function in AUX/PHONO and Bluetooth modes.
- In Bluetooth mode, the current time is only shown when paired.

## Basic operation (1)

- 1** Press the **STANDBY/ON** button to turn the unit on.



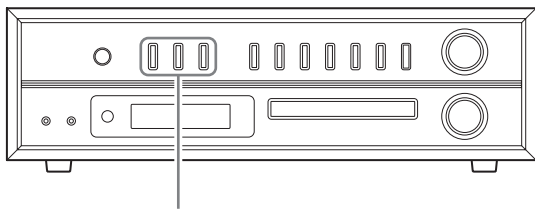
STANDBY/ON



The ring around the STANDBY/ON button lights blue when on.

- Even when in standby (unit off), pressing a function button will turn the unit on.

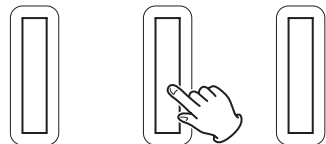
- 2** Press a function button to set the playback source.



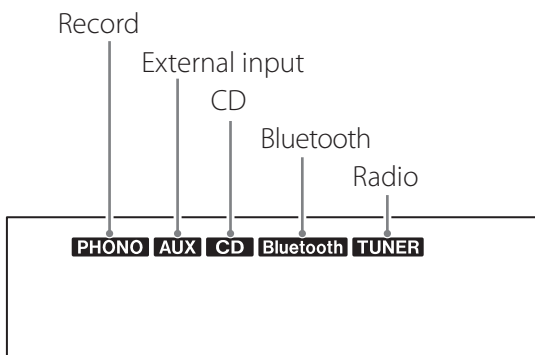
PHONO/AUX

FM/AM

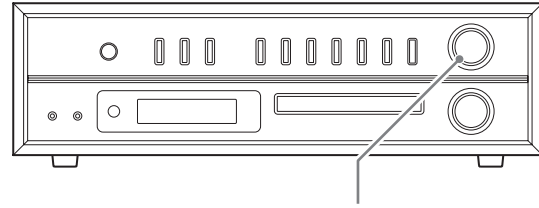
CD/Bluetooth



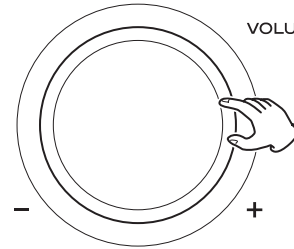
When a playback source is selected, the corresponding indicator appears on the display.



- 3** Turn the **VOLUME** knob to adjust the volume.



VOLUME



MIN (0): minimum volume  
MAX (40): maximum volume

Turn the VOLUME knob right to raise the volume and left to lower it.

- The default value is 20.
- When you turn the VOLUME knob, the volume will be shown for about 3 seconds.
- When the volume is at minimum level, "MIN" appears on the display. At maximum, "MAX" appears.

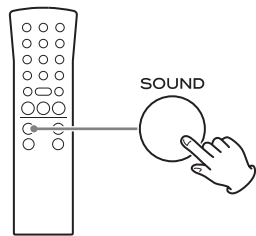
**⚠ Sudden loud noises could damage your hearing or cause other harm. Set the volume to minimum. After sound output begins, adjust the volume to a suitable level.**

- When not using this unit, press the STANDBY/ON button to put the unit into standby.

## Basic operation (2)

### Adjusting the bass, treble and stereo balance

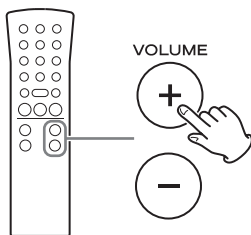
- 1 Press the **SOUND** button to select the item you want to adjust.



Pressing the SOUND button cycles through the items in the following order.



- 2 Within 3 seconds, start using the **VOLUME (+/-)** buttons to adjust the setting.



- If 3 seconds pass without any adjustment, the setting mode will end.

### Setting items and ranges

#### BASS (low frequencies)

Use to adjust the bass.

Setting range: -5 to +5

Default value: 0

Display example



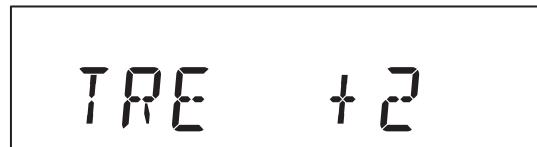
#### TREBLE (high frequencies)

Use to adjust the treble.

Setting range: -5 to +5

Default value: 0

Display example



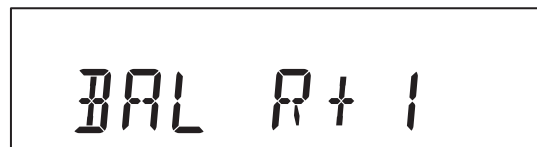
#### BALANCE

Use to adjust the left-right stereo balance.

Setting range: L+10 to R+10

Default value: CENTER

Display example

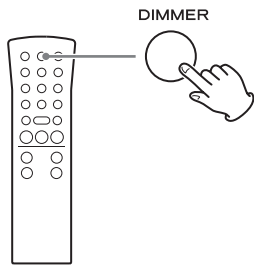


You should usually leave BALANCE set to CENTER.



## Adjusting the brightness of the display

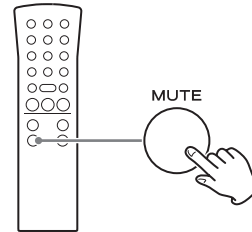
Press the DIMMER button to cycle through the following brightness settings.



- When the unit enters standby, the dimmer setting is reset to ordinary brightness.

## Muting the output

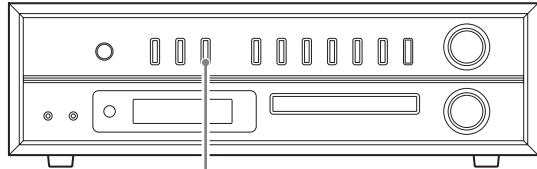
Press the MUTE button to temporarily silence the output. Press the MUTE button again to resume output at the previously set volume level.



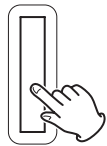
- When the mute function is active, "MUTE" appears on the display.
- When the mute function is active, adjusting the volume will unmute the output.
- When the mute function is active, changing the source will unmute the output.

## Listening to a CD (1)

- 1 Press the CD/Bluetooth button to select CD.**



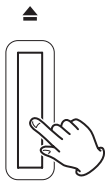
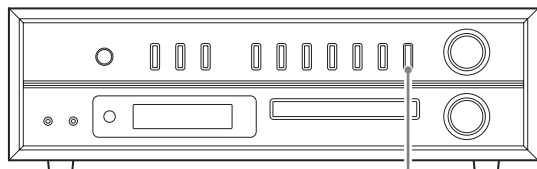
CD/Bluetooth



Press the CD/Bluetooth button again to switch between CD and Bluetooth.

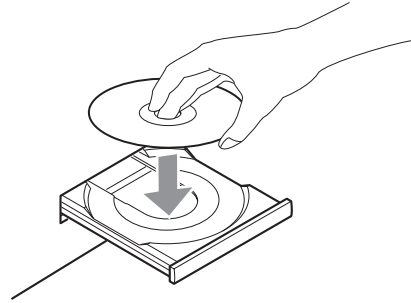
After switching to CD, "DISC" will appear, "READING" will blink for several seconds, and then the CD will be in a stopped state. If no disc is loaded, "NO DISC" appears on the display.

- 2 Press the open/close (▲) button to open the tray.**



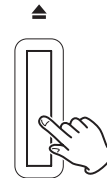
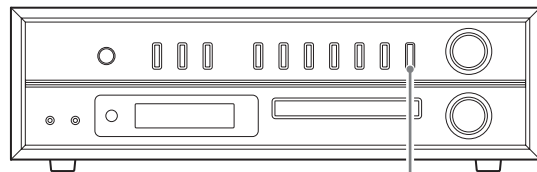
The disc tray opens forward.

- 3 Place a disc centered on the tray with the labeled side up.**



- Never place more than one disc on the tray.
- If the tray is closed while a disc is outside the center guides, the disc might become stuck inside and the tray might not open. Be sure to always place discs within the guides at the center of the tray.
- Do not force the tray by hand when opening or closing.

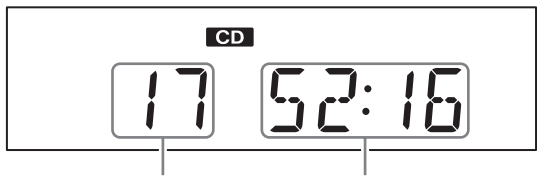
- 4 Press the open/close (▲) button to close the tray.**



Be careful not to let your fingers be pinched when the tray closes.

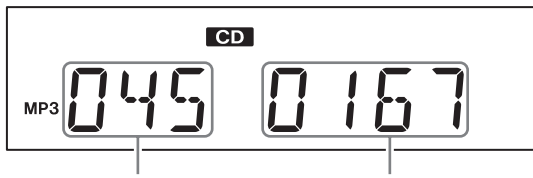
- The unit takes a few seconds to load the disc. No buttons will work when "READING" is displayed. Wait until the disc information is displayed.

### Audio CD display example



Total number of tracks    Total playback time

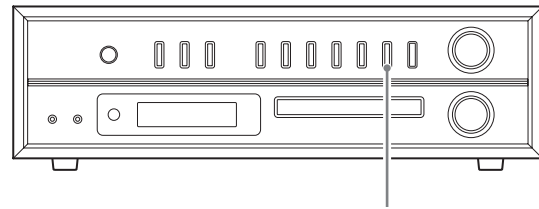
### MP3/WMA disc display example



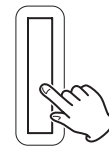
Folder number    File number

- A non-audio disc might be "played" in the same manner as an audio disc, but sound will not be output.
- When a WMA disc is loaded, "WMA" will appear on the left side of the display.

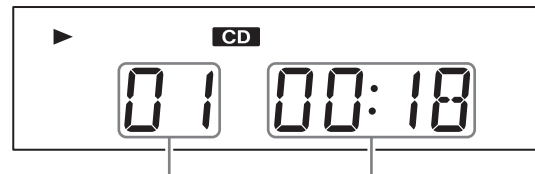
### 5 Press the play/pause (▶/||) button.



▶/||



Playback will start from the first track and ▶ will appear on the display.

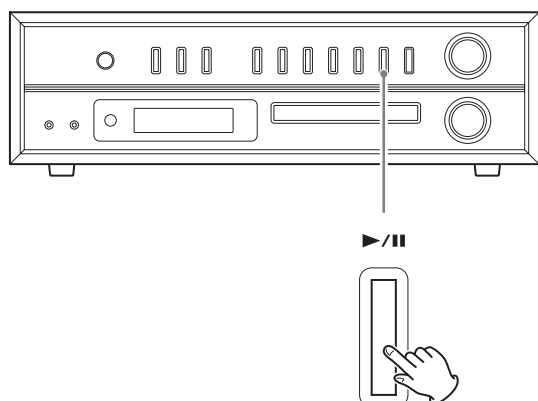


Track number    Playback elapsed time

- If you press the play/pause (▶/||) button without closing the disc tray, the tray will close automatically and playback will start.
- MP3/WMA files that are not placed in a subfolder are in the "001 (ROOT)" folder. Playback starts from the first track in the "001 (ROOT)" folder.
- For details about the playback order of MP3/WMA files, see page 39.
- After all tracks have played, playback will automatically stop.

## Listening to a CD (2)

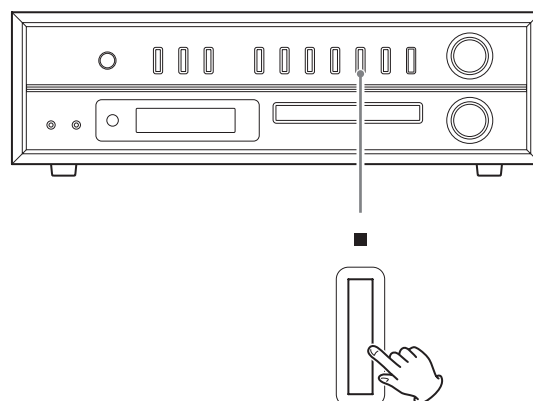
### Pausing playback



Press the play/pause (▶/||) button to pause playback. When paused, press the play/pause (▶/||) button to resume playback from the paused point.

- When paused, the playback time will blink.

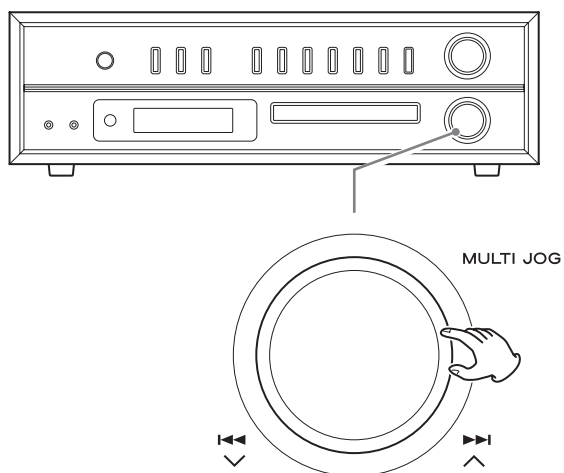
### Stopping playback



Press the stop (■) button to stop playback.



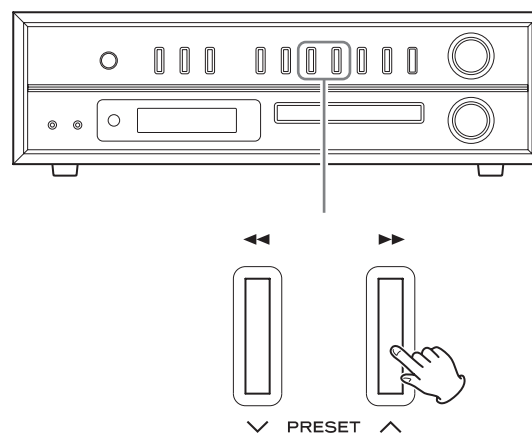
## Skipping tracks/files



During playback, turn the skip (I◀◀/▶▶I) knob to skip to the previous or next track/file and start playback. Keep turning until you reach the desired track number.

- When stopped, after selecting a track with the skip (I◀◀/▶▶I) knob, press the play/pause (▶/||) button to start playback.
- During playback, turn slightly toward I◀◀ to return to the beginning of the currently playing track. To play an earlier track, continue turning toward I◀◀.

## Search for a part of a track



During playback, press and hold a search (◀◀/▶▶) button to search forward/backward. When you stop pressing, ordinary playback will resume.

- No sound is output when searching forward or backward, but the time display changes.

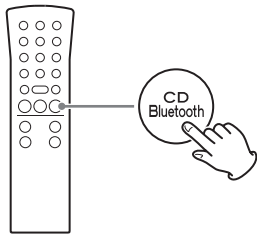
# Programmed playback (1)

Up to 32 tracks/files can be programmed in the desired order.

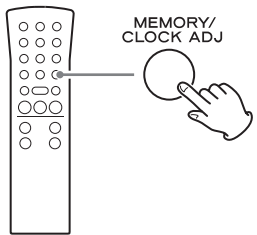
Program tracks when playback is stopped.

## Programming tracks/files

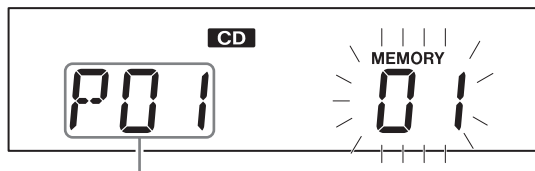
**1** Press the CD/Bluetooth button to select "CD".



**2** Press the MEMORY button when stopped.



Display example

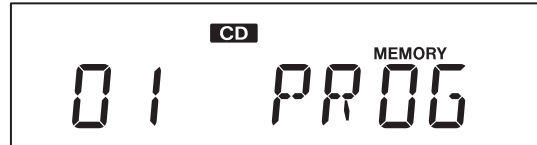


Program number

The track number (or folder and file numbers) and the MEMORY indicator blink.

- To stop programming, press the stop (■) button or wait 20 seconds or more.
- During programming if you do nothing for 20 seconds or more, the program will be confirmed.

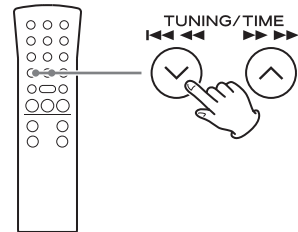
Example of display after program confirmation



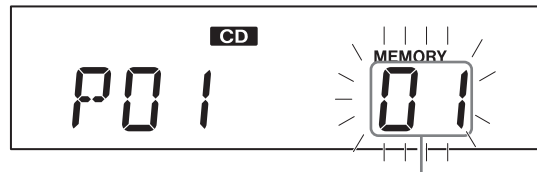
**3** Select a track to add to the program.

### With an audio CD

Use the skip/search (I◀◀◀/▶▶▶I) buttons to select a track by number.



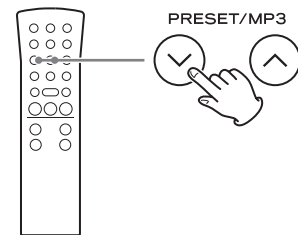
Display example



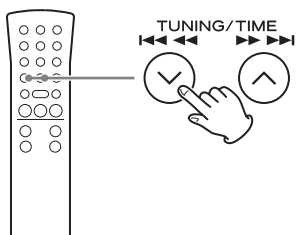
Track number

### With an MP3/WMA disc

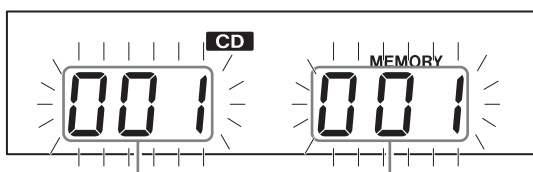
To select a folder by number, use the MP3 (∨/∧) buttons.



To select a file by number, use the skip/search (◀◀ ◀/▶ ▶▶▶) buttons.



Display example

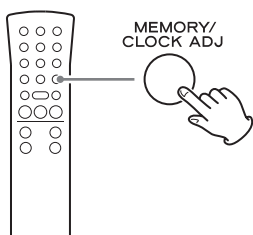


Folder number

File number

- This unit treats MP3/WMA files that are not in folders as being in the 001 (ROOT) folder.
- If you change the folder or file number, only the MEMORY indicator will blink.

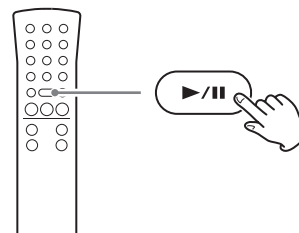
#### 4 Press the MEMORY button.



The selected track is added to the program, and "P02" appears on the display.

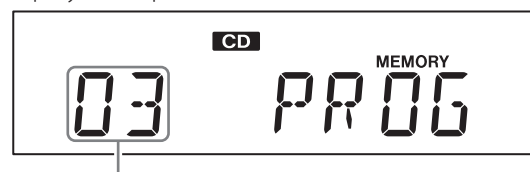
- To program multiple tracks, repeat steps **3** to **4**.
- To stop programming, press the stop (■) button.

#### 5 When you have finished adding tracks to a program, press the play/pause (▶/||) button to start programmed playback.



- To stop programmed playback, press the stop (■) button. The contents of the program are retained.
- During programmed playback, use the skip/search (◀◀ ◀/▶ ▶▶▶) buttons to select different tracks/files in the program. You can also use the scroll (MULTI JOG) knob on the main unit for this operation.
- During programmed playback, shuffle playback (page 39) is not possible.
- The display will appear as follows when programmed playback completes.

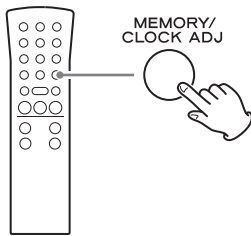
Display example



Total number of program tracks

## Programmed playback (2)

### Checking the program order



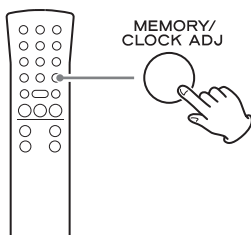
When stopped, press the MEMORY button to cycle through the program numbers and the programmed track numbers in order.

### Adding tracks to the end of the program

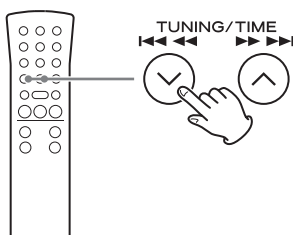
- 1** When stopped, press the MEMORY button repeatedly to show the number which is one higher than the last program number.

When using an audio CD, the track number and MEMORY indicator will blink.

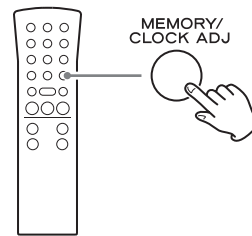
When using a MP3/WMA disc, the folder number, file number and MEMORY indicator will blink.



- 2** Press the  $\lll$  or  $\ggg$  button to select a track.



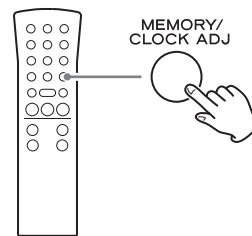
- 3** Press the MEMORY button.



The track/file is added to the end of the program.

### Changing a track/file within the program

- 1** When programmed playback is stopped, press the MEMORY button repeatedly until the program number of the track/file you want to change appears on the display.



- 2** Use the skip/search ( $\lll$  /  $\ggg$ ) buttons to select the track that you want to use as a replacement in the program.

