

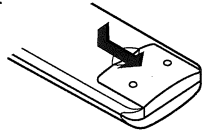
7 REMOTE CONTROL UNIT

The UD-M31 comes with a system remote control unit (RC-933).

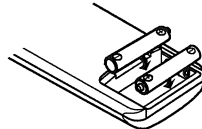
- The supplied remote control unit (RC-933) is for use with the UD-M31 unit only.
- If the cassette deck (DRR-M31) of the D-M31 series are connected to the main unit, you may operate each of the above components using its respective remote control unit (refer to page 9,10).

(1) Inserting the batteries

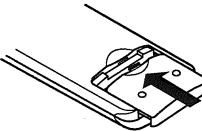
- Open the battery compartment cover of the remote control unit.
Press the knob and open the cover in the direction of the arrow.



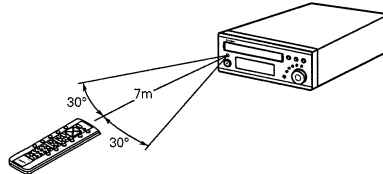
- Insert the two R03 (AAA) batteries, following the + and - marks in the battery compartment.



- Close the cover of the battery compartment.



(2) Using the Remote Control Unit



- The remote sensor is located on the CD receiver. Point the remote control unit at the remote sensor as shown on the diagram when operating it.
- The remote control unit will operate from a direct distance of approximately 7 meters, but this distance will be shortened if obstacles are present or if operated at an angle. (The remote control unit will operate at an angle of up to 30° in either direction.)

Cautions on Batteries

- Use R03 (AAA) batteries in this remote control unit.
- Replace the batteries with new ones after approximately 1 year, though this depends on the frequency with which the remote control unit is used.
- Replace the batteries with new ones if the unit does not operate when the remote control unit is operated from nearby, even if the batteries are less than a year old.
- Be sure to insert the batteries in the proper direction, following the "⊕" and "⊖" marks in the battery compartment.
- To avoid damage or leakage of battery fluid:
 - Do not use a new battery with an old one.
 - Do not use two different types of batteries.
 - Do not short-circuit, take apart, heat or dispose of batteries in flames.
- Remove the batteries when you do not plan to use the remote control unit for an extended period of time.
- If the battery fluid should leak, carefully wipe off the fluid from the inside of the battery compartment, then insert new batteries.

NOTES:

- The remote control unit may not operate if the remote sensor is exposed to direct sunlight or the strong light from a lighting fixture, or if there is an obstacle between the remote control unit and the remote sensor.
- Do not press buttons on the remote control unit and on the set at the same time. Doing so could result in malfunctions.
- If the remote control unit is pointed away from the re-mote sensor during continuous operations (such as when turning the volume up or down), the operation will stop. If this happens, point the remote control unit at the remote sensor and press the button again.

(3) Remote Control Unit Part Names and Functions

CD function buttons	TUNER function buttons
TIME button • Press this button during the play or pause mode to switch the time display. - elapsed time per track - remaining time for the track - total remaining time on the disc (During programmed playback, indicate the total remaining time of the programmed tracks.)	EDIT button • Press this button to input the station name. TUNING ▲ and ▼ buttons • Use these buttons to selecting the station. MEMORY button • Press this button to preset memory.
EDIT button • Press this button for edited recording on a tape, dividing the tracks onto sides A and B according to the length of the tape. ◀ and ▶ (manual search) buttons • (automatic search) buttons ■ (stop) button	PRESET ▲ / ▼ button • Use these buttons to recall preset stations on the tuner. BAND button • Use this button to selecting the band. - FM AUTO → FM MONO ← AM
TUNER button • Press this button to set the function TUNER mode.	Power operation button • Use this switch to turn on the power of the entire system or set the power to STANDBY mode.
CD ► / II (play/pause) button • Press this button to play or pause of the CD player.	SLEEP button • Press this button to set the sleep timer.
CD function buttons RANDOM button • Press this button to set the tracks in random order. REPEAT button • Press this button for repeat playback. PROG/DIRECT button • Press this button to switch between PROGRAM and DIRECT play. CALL button • Use this button to confirm the programmed song.	FUNCTION button • Press this button to switch the input function. • The input changes in the following order each time this button is pressed. - CD → TUNER - TAPE ← AUX
	TONE/SDB button • Press this button to adjust SDB (Super Dynamic Bass) and TONE.
	VOLUME button • Use these buttons to adjust the volume. • The volume increases when the ▲ button is pressed and decreases when the ▼ button is pressed.
	DISPLAY button • The display changes in the following order each time this button is pressed. - Volume level ↔ Clock → Function ←
	CD function buttons Number buttons • Press these buttons to specify the desired track. CLEAR button • Press this button to clear the track from the program.
	TUNER function buttons Number buttons • Press these buttons to recall preset station CLEAR button • Press this button to erase the station name.

TAPE function buttons

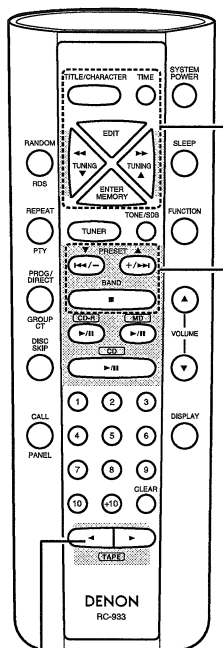
◀◀ (rewind) button

- Press this button to rewind the front side of the tape. (The back side of the tape is fast-forwarded.) Also use this button to search for the beginning of the current selection when playing in the forward (▶) direction, or to search for the beginning of the following selection when playing in the reverse (◀) direction.

▶▶ (fast-forward) button

- Press this button to fast-forward the front side of the tape. (The back side of the tape is rewind.) Also use this button to search for the beginning of the following selection when playing in the forward (▶) direction, or to search for the beginning of the current selection when playing in the reverse (◀) direction.

■ (stop) button



TAPE function buttons

▶ (forward play) button

- Press this to start playback or recording in the forward direction.

◀ (reverse play) button

- Press this to start playback or recording in the reverse direction.

8 CAUTIONS ON HANDLING DISCS

About Compact Discs



Only discs with the mark can be played on the UD-M31.

Use compact discs that include the mark.

CD's with special shapes (heart-shaped CDs, octagonal CDs etc.) cannot be played on this set. Attempting to do so may damage the set. Do not use such CDs.



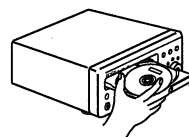
• Removing discs from their cases

As shown on the diagram, grasp the outer edge of the disc with your fingers, insert a finger in the center hole, press gently, then lift the disc out of the case.



• Loading discs in the disc tray

Be sure to load the disc with the labelled side facing up. (Compact discs only play on one side.) For 8 cm CDs, set the disc in the sunken section in the center of the tray.

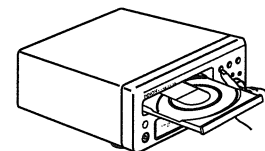


NOTES:

- The disc tray opens when the (open/close) button is pressed once and closes when it is pressed again.
- When the disc tray is closed, the disc turns automatically for several seconds, then the total number of tracks and total playing time of that disc appear on the display.
- The disc tray can also be closed by pressing the (play /pause) button, in which case playback automatically starts from the first track on the disc (or if tracks are programmed, from the first programmed track).

Handling the Disc Tray:

- Do not turn off the power, stop the disc tray by hand or pull on it when it is moving. Doing so may damage it.
- If the headphones' cord or some other object accidentally gets caught in the disc tray while it is closing and the disc tray stops, press the (open/close) button again to open the tray and remove the obstacle.
- Do not set objects other than discs on the disc tray. Doing so may damage it.



Cleaning Discs

Dust, fingerprints or spit on the disc will result in noise or skipping. If the disc is dirty or if the CD receiver does not operate properly, use the following procedure to clean the disc:

- Hold the disc with the signal surface (the side opposite the labelled side) facing up, as shown in the diagram.
- Wipe the disc gently from the center towards the edge (in the direction of the arrow) with a soft cloth.



Do not clean discs with the following:

- Benzene, alcohol or other solvents
- Cleaner including an abrasive
- Sprays or cleaners designed for records
- Anti-static

NOTES:

- Do not wipe discs in the direction opposite the arrow or in a circular motion as with regular records.
- The disc's signal surface is easily damaged, so do not wipe it with a hard cloth or rub it strongly.