

CASSETTE DECK

- 1 **Cassette tray**
The cassette tray opens out when the OPEN/CLOSE button is pressed. Load the cassette tape with the side on which the tape is exposed facing away from you. To close the cassette tray, press the OPEN/CLOSE button again. For details, refer to Page 13.
- 2 **◀ (rewind) button**
Press this to button rewind the top side of the tape. (The bottom 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.
- 3 **◀ (reverse play) button**
Press this button to play the bottom side of the tape. If this button is pressed in the standby mode, the power of the cassette deck and receiver automatically turns on and playback begins. (AUTO ON function)
- 4 **▶▶ (fast-forward) button**
Press this button to fast-forward the top side of the tape. (The bottom 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 reverse (◀) direction.
- 5 **▶ (forward play) button**
Press this button to play the top side of the tape. If this button is pressed in the standby mode, the power of the cassette deck and receiver automatically turns on and playback begins. (AUTO ON function)
- 6 **■ (stop) button**
Press this button while the tape is moving to stop the tape.
- 7 **POWER switch**
Press this once to turn the cassette deck's power on, then press again to set the cassette deck to the standby mode. In the standby mode, "OFF" appears on the display.
- 8 **OPEN/CLOSE button**
Press this to open and close the cassette tray.

When pressed in the standby mode, the cassette deck's power turns on.

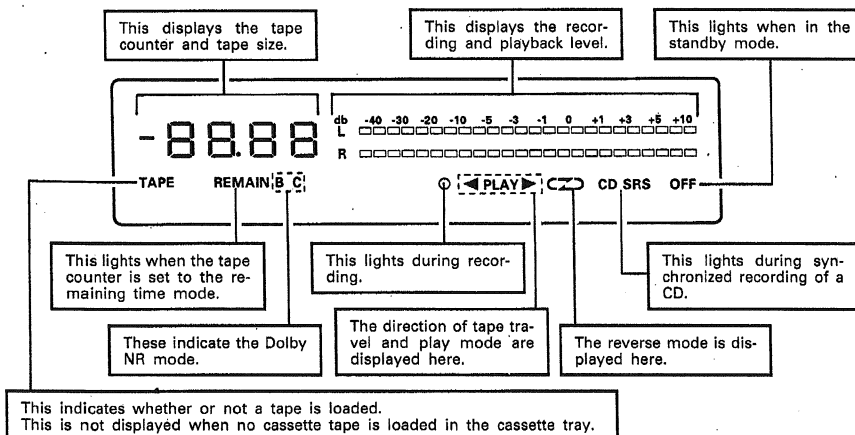
- 9 **Display**
- 10 **REC/REC MUTE button**
This button is used when recording and when creating blank spaces between selections. If only the REC/REC MUTE button is pressed, the recording pause mode is set.
Press the button again while in the recording pause mode to set the recording mute mode for approximately 5 seconds, after which the mode returns to the recording pause mode. If the ▶ or ◀ button is pressed in the recording pause mode, recording starts on the side of the tape corresponding to that button.
The recording pause mode is set when this button is pressed for less than 0.5 seconds while in the recording mode. If it is pressed for over 0.5 seconds while in the recording mode, the recording mute mode is set for approximately 5 seconds, after which the recording pause mode is once again set. Press the ■ (stop) button to cancel the recording pause mode.

NOTE:

- If the play button on the CD auto changer is pressed during the recording pause mode, recording of the CD begins automatically.

- 11 **COUNTER RESET button**
Press this button to reset the tape counter to "00.00".
- 12 **DOLBY NR mode selector button**
Use this to select the Dolby NR mode (OFF, B or C). When playing a tape, set the Dolby NR mode to the same mode as when the tape was recorded.
→ OFF → B → C
- 13 **CD-SRS (Synchronized Recording System) button**
Use this button for synchronized recording of CDs. For details, refer to Page 22.
- 14 **REC LEVEL control**
Use this to set the recording level. For details, refer to Page 22.

CASSETTE DECK DISPLAY



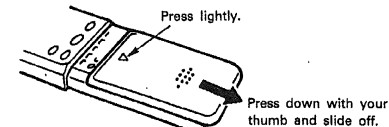
6 REMOTE CONTROL UNIT

The D-F10RC comes with a system remote control unit (RC-181).

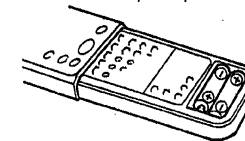
Inserting the batteries

- NOTES:
- Use R6P (AA) batteries in this remote control unit.
 - Replace the batteries with new ones approximately once each year, though this depends on how frequently the remote control unit is used.
 - Replace the batteries with new ones earlier if the remote control unit does not operate even from a short distance.
 - Insert the batteries in the proper + and - direction, following the marks in the battery compartment.
 - Remove the batteries when not using the remote control unit for extended periods of time.
 - To avoid damage and leakage:
 - 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.
 - If the batteries should leak, carefully wipe the fluid out of the battery compartment, then insert new batteries.

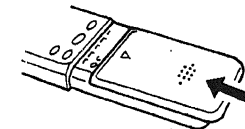
- ① Remove the remote control unit's sliding cover.



- ② Insert the two R6P (AA) batteries, following the + and - marks in the battery compartment.



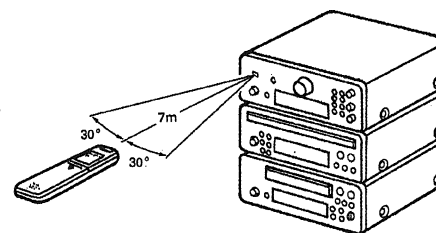
- ③ Set the sliding cover back in place.



Using the Remote Control Unit

Cautions on Use

- 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 malfunction.
- If the remote control unit is pointed away from the remote 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.



- The remote sensor is located on the 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.)

Remote Control Unit Part Names and Functions

CD operation buttons

- (play) button**
Press this button to start playback.
- (pause) button**
Press this button to stop playback temporarily.
- (stop) button**
Press this button to stop playback.
- ◀ and ▶ (auto search buttons)**
Use these buttons to search for the beginning of the desired track.
- DISC SKIP button**
Use this button to select the disc in the CD autochanger.

FUNCTION selector button

Press this button to switch the input (function). The input changes in the following order each time this button is pressed: CD, TAPE, TUNER, PHONO, MD, AUX.

TUNER button

Press this button to switch the function to the tuner and to recall preset stations from the remote control unit using the number buttons.

Number buttons

Press these buttons after pressing the TUNER button to recall preset stations. When playing a CD, press these buttons after pressing the DIRECT or PROGRAM button to specify the desired track.

SDB button
Use this button to turn the SDB (Super Dynamic Bass) mode on and off.

SLEEP button

Press this button to set the sleep timer.

With this remote control unit, only the most frequently used keys are located on the front. The remaining keys are enclosed under a sliding cover. To use the buttons under the sliding cover, press lightly on the ▽ mark then press on the ■ part with your thumb and slide the cover down, as shown on the diagram on the previous page.

Cassette deck operation buttons

- (stop) button**
Press this button to stop the tape.
- (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.

POWER button

Use this button to turn on the power of the entire system or set the power to the standby mode.

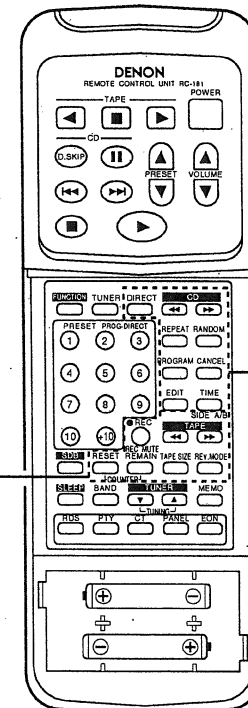
VOLUME buttons

Use these to adjust the volume. The volume increases when the ▲ button is pressed and decreases when the ▼ button is pressed.

PRESET buttons

Use these buttons to recall preset stations on the tuner.

BAND (AM/FM) selector button
TUNING buttons
MEMO button



Cassette deck operation buttons

- REC/REC MUTE button**
To start recording from the stop mode, press this button, then press ▶. When this button is pressed, a blank section of approximately 5 seconds is created, after which the recording standby mode is set.
- ◀ (rewind) button**
Press this button to rewind the tape. Press this button during playback to set the music search mode (to find the beginning of selections).
- ▶▶ (fast-forward) button**
Press this button to fast-forward the tape. Press this button during playback to set the music search mode (to find the beginning of selections).
- RESET button**
Press this button to reset the tape counter to "00.00".
- REMAIN button**
Press this button to display the tape's remaining time on the tape counter.
- TAPE SIZE button**
Press this button to select the tape length. For details, refer to Page 20.
- REV.MODE (reverse mode selector) button**
Press this to switch the direction of tape travel. For details, refer to Page 20.

CD auto changer operation buttons

- DIRECT button**
Press this button for direct search on the CD auto changer.
- ◀ and ▶ (manual search) buttons**
Press these buttons during playback to move quickly forward or backward.
- REPEAT button**
Press this button for repeat playback.
- RANDOM button**
Press this button to play the tracks in random order.
- PROGRAM button**
Press this button for programmed playback on the CD auto changer.
- CANCEL button**
Press this button to clear the last track from the program.
- 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.
- TIME/SIDE A/B button**
 - TIME**
Press this button during the play or pause mode to switch the time display. Normally the elapsed time for the track currently playing is displayed. When this button is pressed, the display switches to the remaining time for that track ("SINGLE" lights), the total remaining time on the disc ("TOTAL" lights), then back to the elapsed time per track. During programmed playback, the total remaining time display indicates the total remaining time of the programmed tracks.
 - SIDE A/B**
Press this button during the editing operation to switch the display between sides A and B of the tape.

* The TIME/SIDE A/B button functions as the SIDE A/B button when it is pressed after the EDIT button is pressed and the tracks have been divided between sides A and B and before the play or pause button is pressed (before the recording mode is set). The TIME/SIDE A/B button functions as the TIME button when it is pressed during the play, pause, or edited recording modes.

RDS button
Use this button to automatically tune to stations using the radio data system.

PTY button
Press this button after selecting "PTY" with the RDS button to select one of the 15 program types.

CT button
Use this to correct the time of the clock on the UDRA-F10. Press this button when the time service of an RDS station is being properly received. "CT" and "TIME" are displayed for 2 seconds and the UDRA-F10's clock is corrected. "NO CT" is displayed if the RDS station does not offer a time service and when the broadcast is not being received properly.

PANEL button
This button is used to select the panel mode. Press this button when receiving RDS stations to select the frequency, PS, PTY or RT display. The display mode changes as follows each time the button is pressed.

EON button
This button does not function.