

6 Display

This Indicator lights when the recording, erasing, title input or other editing operations are performed and the contents of the disc are changed.

Do not shake the main unit, press the main unit's power button or unplug the power cord while this indicator is flashing.

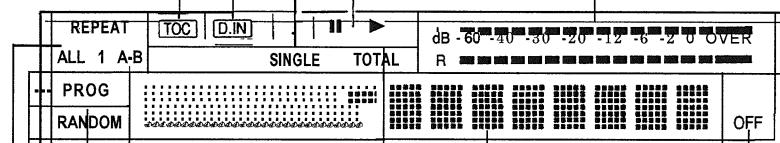
Doing so will result in a loss of the recorded data.

This indicator lights when one of the digital inputs (digital) is selected.
If this flashes after performing the recording operation, check the connections of the digital input jacks.

	This indicator lights when in the recording or recording standby mode.
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"▶" lights during playback or recording, "II" lights during the pause mode.
 "▶" flashes during manual search in the play mode, "II" flashes during manual search in the pause mode.

This indicates the recording and playback level.



This Indicator lights during random playback.

Multi-display	The track number, playing time, title, and various operations and messages are displayed here.
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This indicator lights during programmed playback.		
When	TOTAL	IS

This indicates the time display setting.
When SINGLE is lit: Single track remaining time
Recordable time

These indicators light when in the repeat playback mode.	
In the single track repeat mode:	REPEAT
In the all track repeat mode:	REPEAT ALL
In the A - B repeat mode:	REPEAT A - B

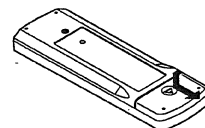
This lights when the power is in the standby mode.

 : REMOTE CONTROL UNIT

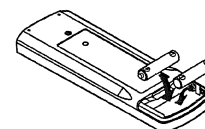
★ The included remote control unit (RC-270) can be used to operate the DMD-1000 from a distance.

Inserting the batteries

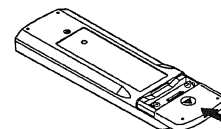
- ① Remove the remote control unit's back lid.



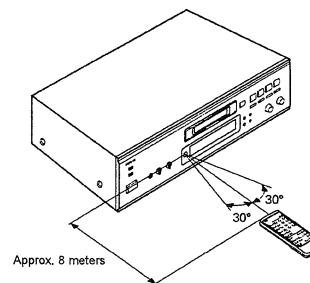
- ② Insert the two R6P (AA) batteries in the battery compartment, in the direction Indicated by the marks inside the compartment.



- ③ Put the back lid back on.



Using the remote control unit



- ### Cautions on batteries

- Use R6P (AA) batteries in the remote control unit.
- The batteries should be replaced with new ones after approximately one year, though this depends on the frequency with which the remote control unit is used.
- Even if the batteries are less than a year old, replace them with new ones if the remote control unit no longer operates even from a short distance from the main unit.
- When inserting new batteries, wait about two minutes after removing the old batteries before inserting the new ones.
- Be sure to set the batteries in the proper "Φ" and "⊖" directions, as indicated by the marks in the remote control unit's battery compartment.
- Remove the batteries when not using the remote control unit for long periods of time.
- To avoid explosions and fluid leakage:
 - Do not use one new battery with one old one.
 - Do not use two different types of batteries.
 - Do not short-circuit, disassemble, heat or dispose of batteries in flames.
- If the battery fluid should leak, wipe all the fluid off the battery compartment, then insert new batteries.

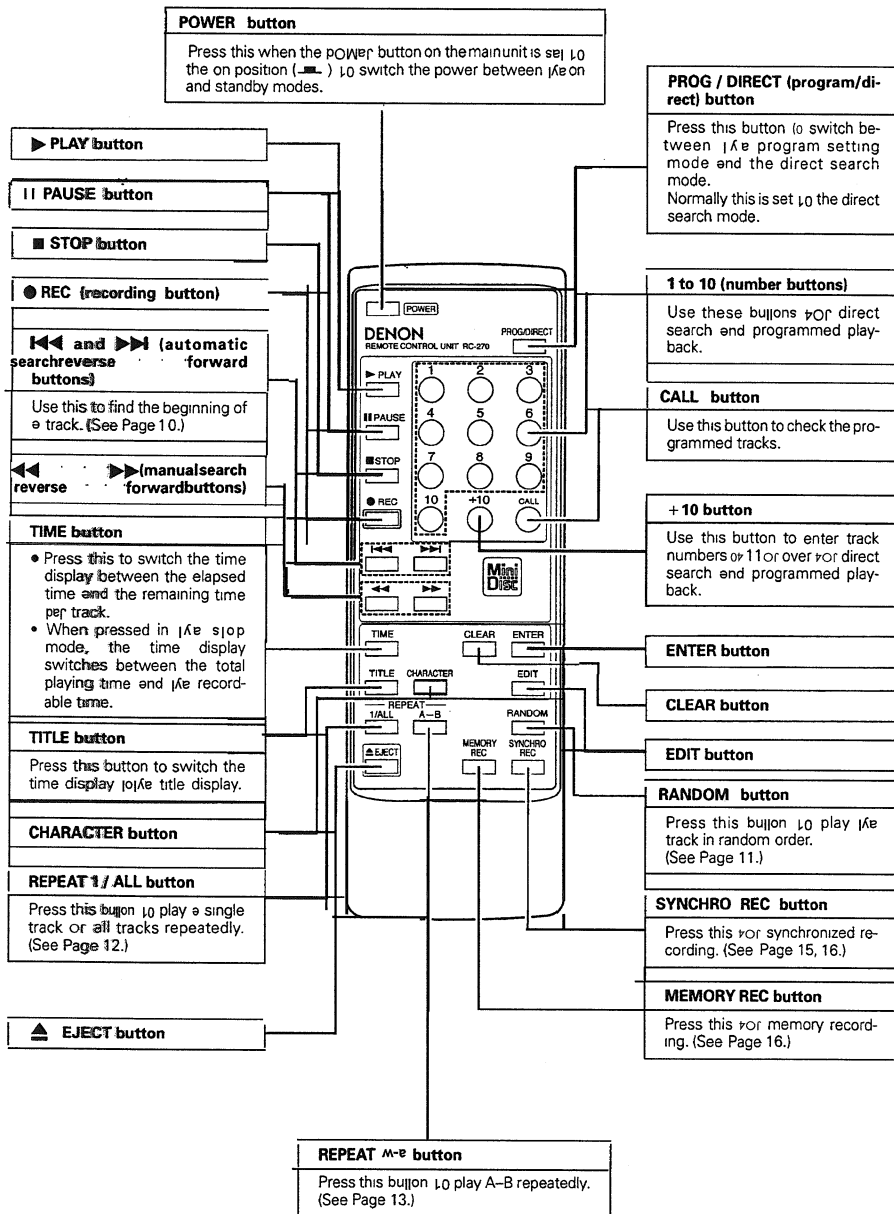
- When operating the remote control unit, point it at the main unit as shown in the diagram.
- The remote control unit can be operated from a direct distance of approximately 8 meters from the main unit. This distance will be shortened, however, if there are obstacles or when operated from an angle.
(The remote control unit will operate from a horizontal angle of up to about 30°.)

NOTES:

- The remote control unit may not operate if the remote sensor is exposed to direct sunlight or strong artificial light, or if there is an obstacle between it and the remote sensor.
- Do not press buttons on the main unit and on the remote control unit at the same time. Doing so will result in malfunction.

Names and Functions of Remote Control Unit Buttons

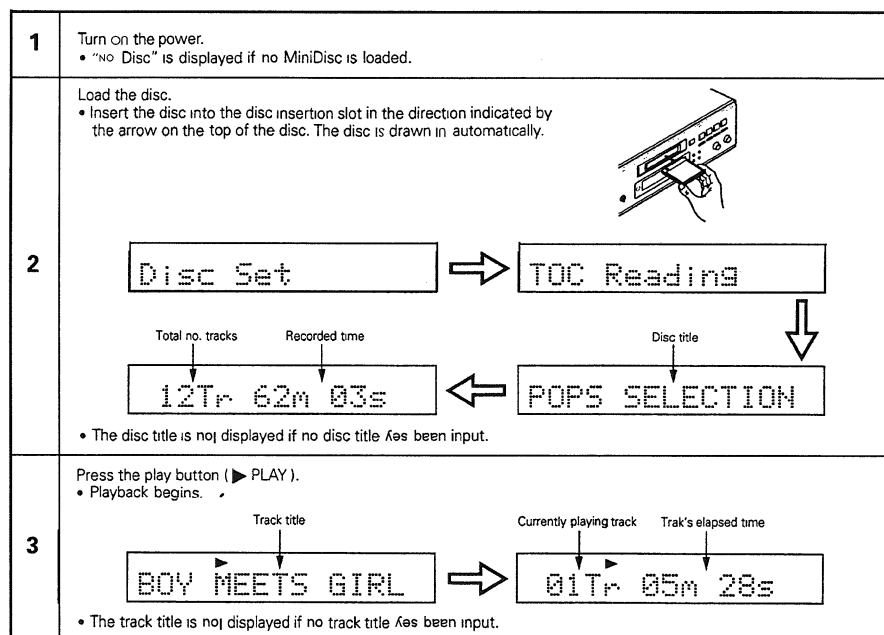
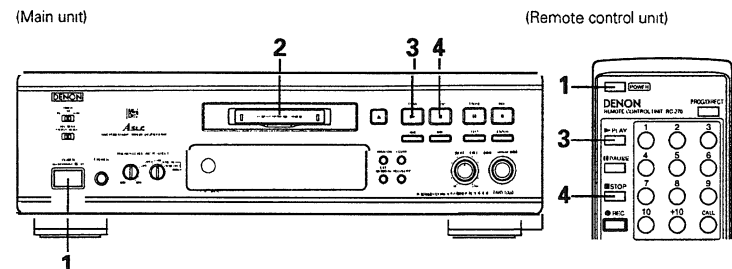
★ Buttons not explained here function in the same way as the corresponding buttons on the main unit.



NORMAL PLAYBACK

1. Starting playback

First try playing the tracks in order.



2. Stopping playback

