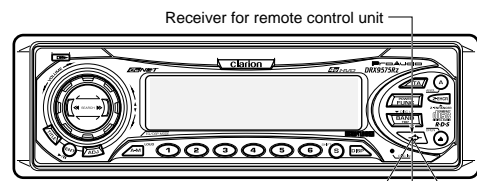
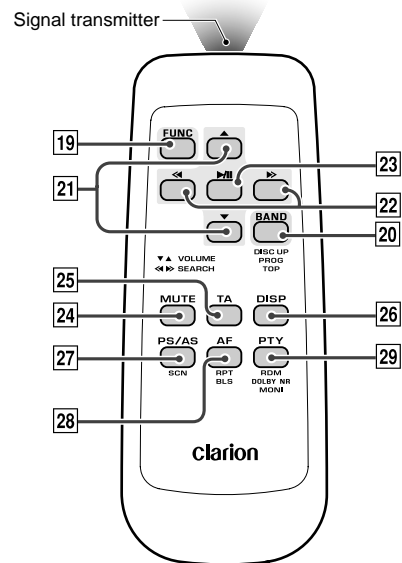


6. REMOTE CONTROL



Operating range: 30° in all directions



Remote control unit

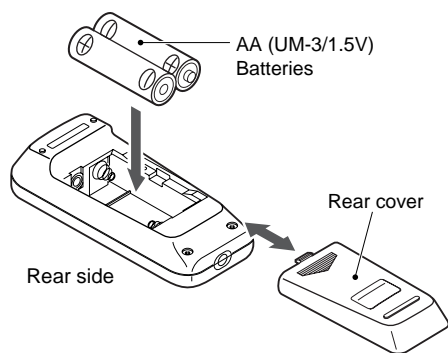
Inserting the Batteries

1. Turn the remote control unit over, then slide the rear cover in the direction of the arrow.
2. Insert the AA (UM-3/1.5V) batteries that came with the remote control unit facing in the directions shown in the figure, then close the rear cover.

Notes:

Using batteries improperly can cause them to explode. Take note of the following points:

- When replacing batteries, replace both batteries with new ones.
- Do not short-circuit, disassemble or heat batteries.
- Do not dispose of batteries into fire or flames.
- Dispose of spent batteries properly.



2. PRECAUTIONS

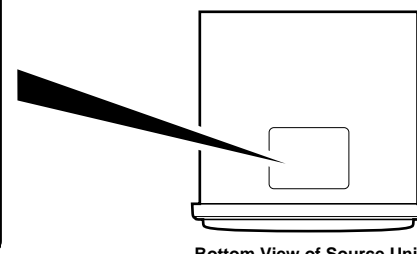
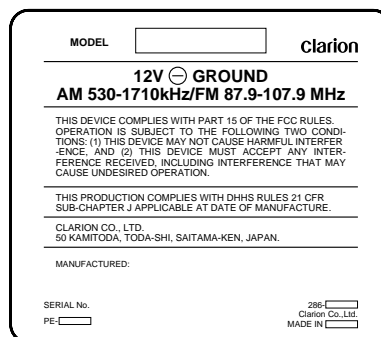
1. When the inside of the car is very cold and the player is used soon after switching on the heater moisture may form on the disc or the optical parts of the player and proper playback may not be possible. If moisture forms on the disc, wipe it off with a soft cloth. If moisture forms on the optical parts of the player, do not use the player for about one hour. The condensation will disappear naturally allowing normal operation.
2. Driving on extremely bumpy roads which cause severe vibration may cause the sound to skip.
3. This unit uses a precision mechanism. Even in the event that trouble arises, never open the case, disassemble the unit, or lubricate the rotating parts.

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 consult the dealer or an experienced radio/TV technician for help.



CAUTION

USE OF CONTROLS, ADJUSTMENTS, OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN, MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.

THE COMPACT DISC PLAYER and MINI DISC PLAYER SHOULD NOT BE ADJUSTED OR REPAIRED BY ANYONE EXCEPT PROPERLY QUALIFIED SERVICE PERSONNEL.

CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE MANUFACTURER FOR COMPLIANCE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

INFORMATION FOR USERS:

CHANGES OR MODIFICATIONS TO THIS PRODUCT NOT APPROVED BY THE MANUFACTURER WILL VOID THE WARRANTY AND WILL VIOLATE FCC APPROVAL.

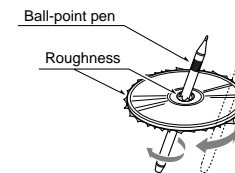
Handling Compact Discs

Use only compact discs bearing the mark.

Do not play heart-shaped, octagonal, or other specially shaped compact discs.

Handling

- New discs may have some roughness around the edges. If such discs are used, the player may not work or the sound may skip. Use a ball-point pen or the like to remove any roughness from the edge of the disc.



- Never stick labels on the surface of the compact disc or mark the surface with a pencil or pen.
- Never play a compact disc with any cellophane tape or other glue on it or with peeling off marks. If you try to play such a compact disc, you may not be able to get it back out of the CD player or it may damage the CD player.
- Do not use compact discs that have large scratches, are misshapen, cracked, etc. Use of such discs may cause misoperation or damage.

- To remove a compact disc from its storage case, press down on the center of the case and lift the disc out, holding it carefully by the edges.
- Do not use commercially available CD protection sheets or discs equipped with stabilizers, etc. These may damage the disc or cause breakdown of the internal mechanism.

Storage

- Do not expose compact discs to direct sunlight or any heat source.
- Do not expose compact discs to excess humidity or dust.
- Do not expose compact discs to direct heat from heaters.

Cleaning

- To remove fingermarks and dust, use a soft cloth and wipe in a straight line from the center of the compact disc to the circumference.
- Do not use any solvents, such as commercially available cleaners, anti-static spray or thinner to clean compact discs.
- After using special compact disc cleaner, let the compact disc dry off well before playing it.

Sloping Console

The DRX9575Rz use sloping consoles to make large-screen displays possible.

CAUTION

Be careful not to get your fingers caught when opening and closing the SLOPING CONSOLE.

1. For safety's sake, always close the SLOPING CONSOLE before leaving this unit unused for a prolonged period or switching OFF the ignition key.

If you switch OFF the ignition key with the SLOPING CONSOLE tilted, the SLOPING CONSOLE does not close.

2. Before the SLOPING CONSOLE closes, there may be a braking sound from the safety mechanism. This is normal.

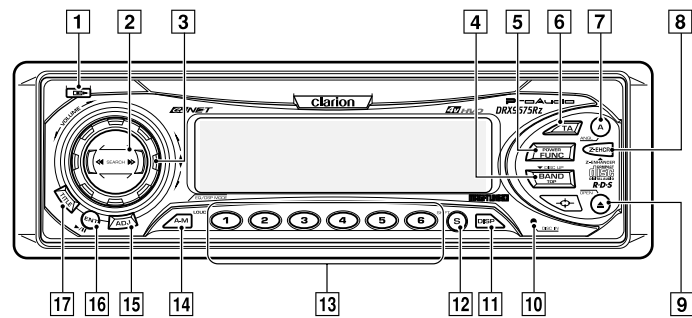
3. If you move the SLOPING CONSOLE by hand, this may create play. To correct this play, with the power on for the unit, press A button [7] to close the SLOPING CONSOLE.

4. After a CD is ejected, the SLOPING CONSOLE automatically returns to the tilted or closed state. If there is any obstruction when the SLOPING CONSOLE tries to close, the safety mechanism is triggered and the SLOPING CONSOLE returns to the open state. If this happens, remove the obstruction, then press OPEN button [9] or A button [7].

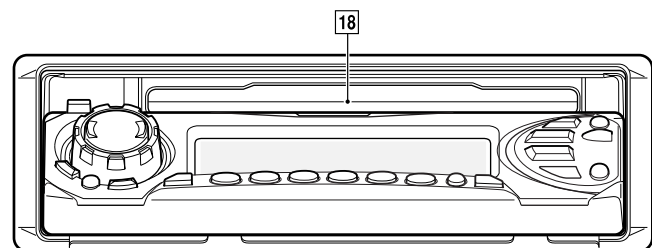
Be sure to unfold and read the next page.
 Veuillez déplier et vous référer à la page suivante.
 Cerciórese de desplegar y de leer la página siguiente.

3. CONTROLS / LES COMMANDES / CONTROLES

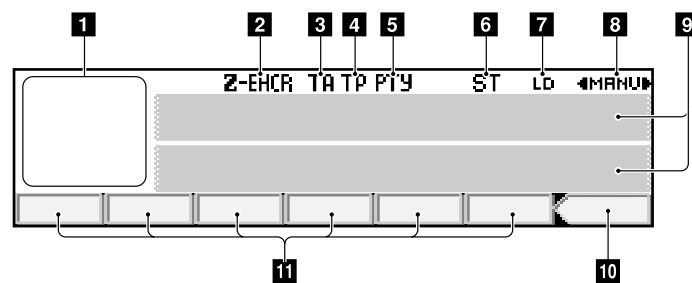
Source unit / Appareil pilote / Unidad fuente



With the SLOPING CONSOLE opened / Ouvrez la CONSOLE RABATTABLE /
Apertura de la CONSOLA INCLINABLE



Display / Afficheur / Visualizador



Note: Be sure to unfold this page and refer to the front diagrams as you read each chapter.
Remarque: Veuillez déplier cette page et vous référer aux schémas quand vous lisez chaque chapitre.
Nota: Cuando lea los capítulos, despliegue esta página y consulte los diagramas.

4. NOMENCLATURE

Note:
• Be sure to read this chapter referring to the front diagrams of chapter "3. CONTROLS" on page 5 (unfold).

Names of Buttons

- | | |
|---|--|
| <p>1 Release button</p> <p>2 SEARCH button</p> <p>3 Rotary knob</p> <p>4 BAND button</p> <p>5 POWER button</p> <p>6 TA (traffic announcement) button</p> <p>7 A (angle) button</p> <p>8 Z-EHCR (z-enhancer) button</p> <p>9 Eject button</p> <p>OPEN button</p> | <p>10 DISC IN indicator</p> <p>11 DISP (display) button</p> <p>12 S (shift) button</p> <p>13 Preset buttons (1 to 6)</p> <p>14 A-M (audio mode) button</p> <p>15 ADJ (adjust) button</p> <p>16 ENT (enter) button</p> <p>17 TITLE button</p> <p>18 CD insertion slot</p> |
|---|--|

Display Items (Function mode)

- | | |
|--|--|
| <p>1 Function icon</p> <p>2 Z-EHCR (z-enhancer) indication</p> <p>3 TA (traffic announcement) indication</p> <p>4 TP (traffic programme) indication</p> <p>5 PTY (programme type) indication</p> <p>6 ST (stereo) indication</p> <p>7 LD (loudness) indication</p> <p>8 MANU (manual) indication</p> | <p>9 • in Radio Mode</p> <p>Band, programme type, frequency, etc.</p> <p>• in CD Mode</p> <p>Truck no., play time, user title, etc.</p> <p>• in CD Changer Mode</p> <p>Truck no., play time, user title, CD-TEXT, etc.</p> <p>• in MD Changer Mode</p> <p>Truck no., play time, MD title, etc.</p> <p>• in TV Mode</p> <p>Band, channel no., user title, etc.</p> <p>10 P.ch (preset channel) or SUB indication</p> <p>11 Preset channel indication</p> <p>Sub menu indication</p> |
|--|--|

LCD Screen

- In extreme cold, the screen movement may slow down and the screen may darken, but this is normal. The screen will recover when it returns to normal temperature.
- The colors displayed on the LCD screen vary with the heat of this unit and the temperature in the car. This is a characteristic of LCDs and is normal. The display colors return to normal when the LCD screen returns to normal temperature.

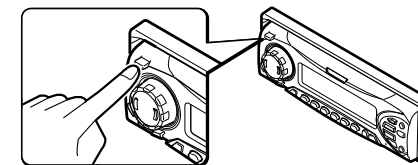
5. DCP

The control panel can be detached to prevent theft. When detaching the control panel, store it in the DCP (DETACHABLE CONTROL PANEL) case to prevent scratches.

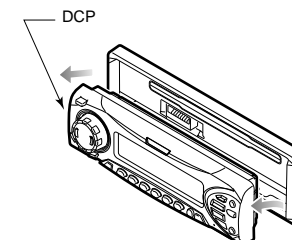
We recommend taking the DCP with you when leaving the car.

Removing the DCP

- With the SLOPING CONSOLE closed, turn off the power.
- Press the Release button 1 deeply to open the DCP.

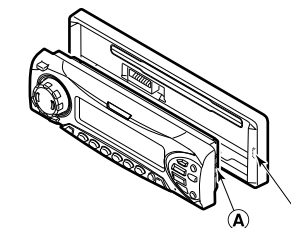


- Pull the DCP toward you and remove it.



Attaching the DCP

- Insert the DCP so that the (A) section on the right side of the DCP catches on the hook (B) on the unit.



- Press the left side of the DCP carefully to fit it in place.

CAUTION

- The DCP can easily be damaged by shocks. After removing it, be careful not to drop it or subject it to strong shocks.
- If the Release button 1 is pressed and the DCP is not locked into place, it may fall out from vibration of the car. This can break the DCP, so after removing it, either install it on the unit or put it in its DCP case.
- The connector connecting the unit and the DCP is an extremely important part. Be careful not to damage it by pressing on it with fingernails, screwdrivers, etc.

Note:
• If the DCP is dirty, wipe off the dirt with a soft, dry cloth only.

CAUTION

- Always close the SLOPING CONSOLE before removing the DCP.
- If you remove the DCP with the SLOPING CONSOLE open, the SLOPING CONSOLE closes immediately. Be careful not to get your fingers caught.