EXHIBIT C

[Ref: RSP-100 2.4(a)]
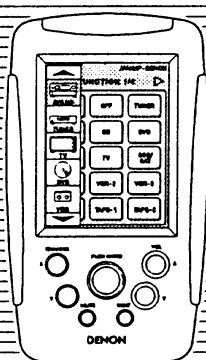

" User Manual "

# DENON

## REMOTE CONTROL UNIT

# RC-8000

## OPERATING INSTRUCTIONS
## MODE D'EMPLOI

"SERIAL NO. _____
PLEASE RECORD UNIT SERIAL NUMBER ATTACHED TO THE REAR OF THE CABINET FOR FUTURE REFERENCE"

"NO. DE SERIE _____
PRIERE DE NOTER LE NUMERO DE SERIE DE L'APPAREIL INSCRIT A L'ARRIERE DU COFFRET DE FAÇON A POUVOIR LE CONSULTER EN CAS DE PROBLEME."

■ We greatly appreciate your purchase of this unit.
■ To be sure you take maximum advantage of all the features this unit has to offer, read these instructions carefully and use the set properly. Be sure to keep this manual for future reference should any questions or problems arise.

## TABLE OF CONTENTS

# 1 FEATURES

The RC-8000 can be used for integrated control of remote controllable devices connected to an AV amplifier (for example TV sets and DVD players) as well as remote control compatible peripheral devices (for example lighting equipment and power screens).
Icons are registered for 20 types of devices, and presettings are available for 14 of these device types. (Of the device types for which presettings are registered, six are for Denon products only).
Devices for which no presettings are registered can be operated using the learning function.
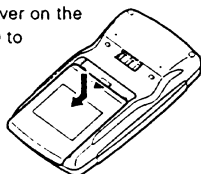In addition, system call settings can be made to operate multiple devices at once in a "macro" sequence.

1. **Large liquid crystal touch display**
   320 x 240 dot liquid crystal display with EL back light.

2. **Preset memory function**
   Easy memory presetting thanks to a preset memory search function (1-button search).

3. **System call function**
   Up to 20 system call settings (10 codes per setting) can be registered.
   Delay times can be set between the transmission codes.

4. **Customizing function**
   Up to 23 extra devices to be used can be registered additionally, and buttons can be moved and their names changed for easier use.

5. **User menu function**
   The user menu settings can be used to register frequently used buttons on a single page and this page can always be displayed first.

6. **User backup function**
   Customized settings can be backed up so that set data is not lost.

7. **Learning function**
   The remote control signals of your devices can be stored ("learned") in the RC-8000, so all your equipment can be operated using the RC-8000. Approximately 200 codes can be learned.

8. **RF transmission function (only when the RC-8000 and RC-8001ST are used in combination)**
   RF transmission is possible when the RC-8000 is used in combination with the RC-8001ST.

9. **Charging function (only when the RC-8000 and RC-8001ST are used in combination)**
   When using the nickel cadmium battery included with the RC-8001ST, the RC-8000 can be charged on the RC-8001ST.

10. **USB update function**
    In the future the RC-8000 will allow customizing and updating of remote control signals on a personal computer through connection to the computer using the USB connector.
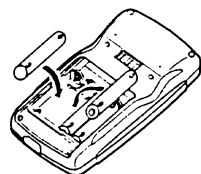    (A separately available PC application program is required.)

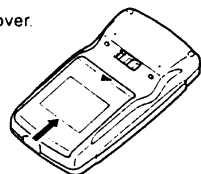# 2 BEFORE USING

Loading the LR6 (AA size) alkaline batteries
① Slide the battery cover on the rear of the RC-8000 to remove it.

② Insert the included alkaline batteries, being careful to do so in the proper direction.

③ Close the battery cover.

**Notes on Batteries**
- Use LR6 (AA size) alkaline batteries in the remote control unit.
- The batteries should be replaced with new ones approximately once a year, though this depends on the frequency of usage.
- Even if less than a year has passed, replace the batteries with new ones if the set does not operate even when the remote control unit is operated nearby the set. (The included battery is only for verifying operation. Replace it with a new battery as soon as possible.)
- When inserting the batteries, be sure to do so in the proper direction, following the "⊕" and "⊖" marks in the battery compartment.
- To prevent damage or leakage of battery fluid:
  - Do not use a new battery together with an old one.
  - Do not use two different types of batteries.
  - Do not short-circuit, disassemble, heat or dispose of batteries in flames.
- Remove the batteries from the remote control unit when you do not plan to use it for an extended period of time.
- If the battery fluid should leak, carefully wipe the fluid off the inside of the battery compartment and insert new batteries.
- When replacing the batteries, have the new batteries ready and insert them as quickly as possible.
- The learned remote control signals may be cleared if no batteries are in the remote control unit for about 5 seconds.
  The factory-installed codes are in permanent memory, however.

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