Remote Controller

1. Signal transmitter:
   • It sends signals to the indoor unit.
2. Display:
   • It displays the current settings.
   (In this illustration, each section is shown with its displays ON for the purpose of explanation.)
3. FAN setting button:
   • It selects the airflow rate setting.
4. POWERFUL button:
   POWERFUL operation (page 17.)
5. ON/OFF button:
   • Press this button once to start operation. Press once again to stop it.
6. TEMPERATURE adjustment buttons:
   • It changes the temperature setting.
7. MODE selector button:
   • It selects the operation mode.
   (AUTO/DRY/COOL/HEAT/FAN) (page 10.)
8. QUIET button:
   OUTDOOR UNIT QUIET operation (page 18.)
9. ECONO button:
   ECONO operation (page 19.)
10. SWING button:
    • Horizontal blades (flaps) (page 12.)
11. SWING button:
    • Vertical blades (louvers) (page 12.)
12. COMFORT/SENSOR button:
    • COMFORT AIRFLOW and INTELLIGENT EYE operation (page 14, 15.)
13. WEEKLY/PROGRAM/COPY/BACK/NEXT button:
    • WEEKLY TIMER operation (page 22.)
14. SELECT button:
    • It changes the ON/OFF TIMER and WEEKLY TIMER settings. (page 20, 23.)
15. OFF TIMER button: (page 20.)
16. ON TIMER button: (page 21.)
17. TIMER CANCEL button:
    • It cancels the timer setting. (page 20, 21.)
    • It cannot be used for the WEEKLY TIMER operation.
18. CLOCK button: (page 8.)
Preparation before Operation

To set the batteries
1. Slide the front cover to take it off.
2. Set two dry batteries (LR03·AAA).
3. Set the front cover as before.

To operate the remote controller
- To use the remote controller, aim the transmitter at the indoor unit. If there is anything to block signals between the unit and the remote controller, such as a curtain, the unit will not operate.
- Do not drop the remote controller. Do not get it wet.
- The maximum distance for communication is about 7m.

To fix the remote controller holder on the wall
1. Choose a place from where the signals reach the unit.
2. Fix the holder to a wall, a pillar, etc. with the screws supplied with the holder.
3. Place the remote controller in the remote controller holder.

ATTENTION

About batteries
- When replacing the batteries, use batteries of the same type, and replace the two old batteries together.
- When the system is not used for a long time, take the batteries out.
- The batteries will last for approximately one year. If the remote controller display begins to fade and the degradation of reception performance occurs within a year, however, replace both two batteries with new size AAA alkaline batteries.
- The attached batteries are provided for the initial use of the system. The usable period of the batteries may be short depending on the manufactured date of the air conditioner.

About remote controller
- Never expose the remote controller to direct sunlight.
- Dust on the signal transmitter or receiver will reduce the sensitivity. Wipe off dust with soft cloth.
- Signal communication may be disabled if an electronic-starter-type fluorescent lamp (such as inverter-type lamps) is in the room. Consult the shop if that is the case.
- If the remote controller signals happen to operate another appliance, move that appliance to somewhere else, or consult the shop.
Preparation before Operation

To set the clock

1. Press “CLOCK button”.
   
   000 is displayed.
   
   MON and ☐ blinks.

2. Press “SELECT button” to set the current day of the week.

3. Press “CLOCK button”.
   
   ☐ blinks.

4. Press “SELECT button” to set the clock to the present time.

   Holding down “▲” or “▼” button rapidly increases or decreases the time display.

5. Press “CLOCK button”.

   Always point the remote controller at the indoor unit when pushing the buttons when setting the indoor unit’s internal clock.
   
   ' blinks.

NOTE

• If the indoor unit’s internal clock is not set to the correct time, the WEEKLY TIMER will not operate punctually.
■ Turn the breaker ON

- Turning ON the breaker opens once and closes the flaps. (This is a normal procedure.)

NOTE

■ Tips for saving energy
- Be careful not to cool (heat) the room too much.
- Keeping the temperature setting at a moderate level helps save energy.
- Cover windows with a blind or a curtain.
- Blocking sunlight and air from outdoors increases the cooling (heating) effect.
- Clogged air filters cause inefficient operation and waste energy.
  Clean them once in about every two weeks.

■ Please note
- The air conditioner always consumes 15-35 watts of electricity even while it is not operating.
- If you are not going to use the air conditioner for a long period, for example in spring or autumn, turn the breaker OFF.
- Use the air conditioner in the following conditions.

<table>
<thead>
<tr>
<th>Mode</th>
<th>Operating conditions</th>
<th>If operation is continued out of this range</th>
</tr>
</thead>
</table>
| COOL | Outdoor temperature: 10 to 46°C  
Indoor temperature: 18 to 32°C  
Indoor humidity: 80% max. | • A safety device may work to stop the operation.  
• Condensation may occur on the indoor unit and drip. |
| HEAT | Outdoor temperature: –15 to 24°C  
Indoor temperature: 10 to 30°C | • A safety device may work to stop the operation. |
| DRY | Outdoor temperature: 10 to 46°C  
Indoor temperature: 18 to 32°C  
Indoor humidity: 80% max. | • A safety device may work to stop the operation.  
• Condensation may occur on the indoor unit and drip. |

- The operation of the system outside the above humidity or temperature range may cause a safety device to disable the system.
AUTO · DRY · COOL · HEAT · FAN Operation

The air conditioner operates with the operation mode of your choice. From the next time on, the air conditioner will operate with the same operation mode.

To start operation

1. Press “MODE selector button” and select a operation mode.
   - Each pressing of the button advances the mode setting in sequence.
     
     - AUTO
     - DRY
     - COOL
     - HEAT
     - FAN

2. Press “ON/OFF button”.
   - The OPERATION lamp lights up.

To stop operation

3. Press “ON/OFF button” again.
   - Then OPERATION lamp goes off.

To change the temperature setting

4. Press “TEMPERATURE adjustment button”.

<table>
<thead>
<tr>
<th>DRY or FAN mode</th>
<th>AUTO or COOL or HEAT mode</th>
</tr>
</thead>
<tbody>
<tr>
<td>The temperature setting is not variable.</td>
<td>Press “▲” to raise the temperature and press “▼” to lower the temperature.</td>
</tr>
<tr>
<td></td>
<td>Set to the temperature you like.</td>
</tr>
</tbody>
</table>
To change the airflow rate setting

5. Press “FAN setting button”.

<table>
<thead>
<tr>
<th>DRY mode</th>
<th>AUTO or COOL or HEAT or FAN mode</th>
</tr>
</thead>
<tbody>
<tr>
<td>The airflow rate setting is not variable.</td>
<td>Five levels of airflow rate setting from “ ” to “ ” plus “ ” are available.</td>
</tr>
</tbody>
</table>

• Indoor unit quiet operation

When the airflow is set to “ ”, the noise from the indoor unit will become quieter. Use this when making the noise quieter.

NOTE

■ Note on HEAT operation
• Since this air conditioner heats the room by taking heat from outdoor air to indoors, the heating capacity becomes smaller in lower outdoor temperatures. If the heating effect is insufficient, it is recommended to use another heating appliance in combination with the air conditioner.
• The heat pump system heats the room by circulating hot air around all parts of the room. After the start of heating operation, it takes some time before the room gets warmer.
• In heating operation, frost may occur on the outdoor unit and lower the heating capacity. In that case, the system switches into defrosting operation to take away the frost.
• During defrosting operation, hot air does not flow out of indoor unit.
• A pinging sound may be heard during defrosting operation, which, however does not mean that the air conditioner has failures.

■ Note on COOL operation
• This air conditioner cools the room by blowing the hot air in the room outside, so if the outside temperature is high, the performance of the air conditioner drops.

■ Note on DRY operation
• The computer chip works to rid the room of humidity while maintaining the temperature as much as possible. It automatically controls temperature and airflow rate, so manual adjustment of these functions is unavailable.

■ Note on AUTO operation
• In AUTO operation, the system selects a temperature setting and an appropriate operation mode (COOL or HEAT) based on the room temperature at the start of the operation.
• The system automatically reselects setting at a regular interval to bring the room temperature to user-setting level.
• If you do not like AUTO operation, manually change the set temperature.

■ Note on FAN operation
• This mode is valid for fan only.

■ Note on airflow rate setting
• At smaller airflow rates, the cooling (heating) effect is also smaller.
Adjusting the Airflow Direction

You can adjust the airflow direction to increase your comfort.

■ To adjust the horizontal blades (flaps)

1. Press “SWING button”.
   • “ ” is displayed on the LCD and the flaps will begin to swing.

2. When the flaps have reached the desired position, press “SWING button” once more.
   • The flaps will stop moving.
   • “ ” disappears from the LCD.

■ To adjust the vertical blades (louvers)

3. Press “SWING button”.
   • “ ” is displayed on the LCD.

4. When the louvers have reached the desired position, press the “SWING button” once more.
   • The louvers will stop moving.
   • “ ” disappears from the LCD.
To start 3-D Airflow

1. Press the “SWING button” and the “SWING button”:
   the “” and “” display will light up and the flap and louvers will move in turn.

To cancel 3-D Airflow

2. Press either the “SWING button” or the “SWING button”.

COMFORT AIRFLOW operation

- Check COMFORT AIRFLOW operation in the section of “COMFORT AIRFLOW Operation” and “INTELLIGENT EYE Operation”. (page 14, 15.)

Notes on flaps and louvers angles

- When “SWING button” is selected, the flaps swinging range depends on the operation mode. (See the figure.)

Three-Dimensional (3-D) Airflow

- Using three-dimensional airflow circulates cold air, which tends to collected at the bottom of the room, and hot air, which tends to collect near the ceiling, throughout the room, preventing areas of cold and hot developing.

**ATTENTION**

- Always use a remote controller to adjust the angles of the flaps and louvers. If you attempt to move it forcibly with hand when it is swinging, the mechanism may be broken.
- Always use a remote controller to adjust the louvers angles. In side the air outlet, a fan is rotating at a high speed.
COMFORT AIRFLOW Operation

The flow of air will be in the upward direction while in cooling mode and in the downward direction while in heating mode, which will provide a comfortable wind that will not come in direct contact with people.

■ To start COMFORT AIRFLOW operation

1. Press “COMFORT/SENSOR button” and select “ ” on the LCD.
   - Each time the “COMFORT/SENSOR button” is pressed a different setting option is displayed on the LCD.
   - By selecting “ ” from the following icons, the air conditioner will be in COMFORT AIRFLOW operation combined with INTELLIGENT EYE operation. (page 16.)

■ To cancel COMFORT AIRFLOW operation

2. Press “COMFORT/SENSOR button”.
   - Press the button to select “Blank”.

Notes on “COMFORT AIRFLOW Operation”

- The flap position will change, preventing air from blowing directly on the occupants of the room.
- POWERFUL operation and COMFORT AIRFLOW operation cannot be used at the same time.
- The volume of air will be set to AUTO. If the upward and downward airflow direction is selected, the COMFORT AIRFLOW function will be canceled.
- Priority is given to the function of whichever button is pressed last.
- The COMFORT AIRFLOW function makes the following airflow direction adjustments.
  - The flaps will move upward while cooling so that the airflow will be directed upward.
  - The flaps will move downward while heating so that the airflow will be directed downward.

Cooling operation

Heating operation
INTELLIGENT EYE Operation

“INTELLIGENT EYE” is the infrared sensor which detects the human movement.

■ To start INTELLIGENT EYE operation

1. Press “COMFORT/SENSOR button” and select “ ” on the LCD.
   - Each time the “COMFORT/SENSOR button” is pressed a different setting option is displayed on the LCD.
   - By selecting “ ” from the following icons, the air conditioner will be in INTELLIGENT EYE operation combined with COMFORT AIRFLOW operation. (page 16.)
   - When the flaps (horizontal blades) are swinging, the operating as above will stop the movement of them.

■ To cancel the INTELLIGENT EYE operation

2. Press “COMFORT/SENSOR button”.
   - Press the button to select “Blank”.

[EX.]

When somebody in the room

- Normal operation
  The air conditioner is in normal operation while the sensor is detecting the movement of people.

When nobody in the room

- 20 min. after, start energy saving operation.
  The set temperature is shifted in ±2°C steps.

Somebody back in the room

- Back to normal operation.
  The air conditioner will return to normal operation when the sensor detects the movement of people again.
INTELLIGENT EYE Operation

“INTELLIGENT EYE” is useful for Energy Saving

- Energy saving operation
  - Change the temperature -2°C in heating / +2°C in cooling / +2°C in dry mode from set temperature.
  - Decrease the airflow rate slightly in FAN mode only.
  - If no presence detected in the room for 20 minutes.

Notes on “INTELLIGENT EYE”

- Application range is as follows.

  Vertical angle 90° (Side View)
  Horizontal angle 110° (Top View)

- Sensor may not detect moving objects further than 7m away. (Check the application range)
- Sensor detection sensitivity changes according to indoor unit location, the speed of passersby, temperature range, etc.
- The sensor also mistakenly detects pets, sunlight, fluttering curtains and light reflected off of mirrors as passersby.
- INTELLIGENT EYE operation will not go on during powerful operation.
- NIGHT SET MODE (page 20.) will not go on during use of INTELLIGENT EYE operation.

To combine “COMFORT AIRFLOW Operation” and “INTELLIGENT EYE Operation”

1. Press “COMFORT/SENSOR button” and select “ ” on the LCD.
   - Each time the “COMFORT/SENSOR button” is pressed a different setting option is displayed on the LCD.

2. Press “COMFORT/SENSOR button”.
   - Press the button to select “Blank”.

- The air conditioner can go into operation with the COMFORT AIRFLOW and INTELLIGENT EYE functions combined.
- The volume of air will be set to AUTO. If the upward and downward airflow direction is selected, the CONFORT AIRFLOW operation will be canceled.
  Priority is given to the function of whichever button is pressed last.

⚠️ CAUTION

- Do not place large objects near the sensor.
  Also keep heating units or humidifiers outside the sensor's detection area. This sensor can detect undesirable objects.
- Do not hit or violently push the INTELLIGENT EYE sensor. This can lead to damage and malfunction.
POWERFUL Operation

POWERFUL operation quickly maximizes the cooling (heating) effect in any operation mode. You can get the maximum capacity.

■ To start POWERFUL operation

1. Press “POWERFUL button”.
   • POWERFUL operation ends in 20 minutes. Then the system automatically operates again with the previous settings which were used before POWERFUL operation.
   • “(Console)” is displayed on the LCD.
   • When using POWERFUL operation, there are some functions which are not available.

■ To cancel POWERFUL operation

2. Press “POWERFUL button” again.
   • “(Console)” disappears from the LCD.

NOTE

■ Notes on POWERFUL operation

• POWERFUL Operation cannot be used together with ECONO, QUIET, or COMFORT Operation.
  Priority is given to the function of whichever button is pressed last.
• POWERFUL Operation can only be set when the unit is running. Pressing the operation stop button causes the settings to be canceled, and the “(Console)” disappears from the LCD.
• POWERFUL Operation will not increase the capacity of the air conditioner if the air conditioner is already in operation with its maximum capacity demonstrated.
• In COOL and HEAT mode
  To maximize the cooling (heating) effect, the capacity of outdoor unit must be increased and the airflow rate be fixed to the maximum setting.
  The temperature and airflow settings are not variable.
• In DRY mode
  The temperature setting is lowered by 2.5°C and the airflow rate is slightly increased.
• In FAN mode
  The airflow rate is fixed to the maximum setting.
OUTDOOR UNIT QUIET Operation

OUTDOOR UNIT QUIET operation lowers the noise level of the outdoor unit by changing the frequency and fan speed on the outdoor unit. This function is convenient during night.

■ To start OUTDOOR UNIT QUIET operation

1. Press “QUIET button”.
   • “ السابع” is displayed on the LCD.

■ To cancel OUTDOOR UNIT QUIET operation

2. Press “QUIET button” again.
   • “ السابع” disappears from the LCD.

NOTE
■ Note on OUTDOOR UNIT QUIET operation
   • This function is available in COOL, HEAT, and AUTO modes. (This is not available in FAN and DRY mode.)
   • POWERFUL operation and OUTDOOR UNIT QUIET operation cannot be used at the same time.
     Priority is given to the function of whichever button is pressed last.
   • OUTDOOR UNIT QUIET Operation will drop neither the frequency nor fan speed if the frequency and fan speed have been already dropped low enough.
ECONO Operation

ECONO operation is a function which enables efficient operation by limiting the maximum power consumption value. This function is useful for cases in which attention should be paid to ensure a circuit breaker will not trip when the product runs alongside other appliances.

■ To start ECONO operation

1. Press “ECONO button”.
   • “ Econo ” is displayed on the LCD.

■ To cancel ECONO operation

2. Press “ECONO button” again.
   • “ Econo ” disappears from the LCD.

RUNNING CURRENT AND POWER CONSUMPTION

From start up until set temperature is reached

Normal operation

Maximum during normal operation

Maximum during ECONO Mode

ECONO Mode

TIME

NOTE

• ECONO Operation can only be set when the unit is running. Pressing the OFF button causes the setting to be canceled, and the “ Econo ” disappears from the LCD.
• ECONO operation is a function which enables efficient operation by limiting the power consumption of the outdoor unit (operating frequency).
• ECONO operation functions in AUTO, COOL, DRY and HEAT modes.
• POWERFUL and ECONO operation cannot be used at the same time. Priority is given to the function of whichever button is pressed last.
• Power consumption may not drop even if ECONO operation is used if the level of power consumption is already low.
TIMER Operation

Timer functions are useful for automatically switching the air conditioner on or off at night or in the morning. You can also use OFF TIMER and ON TIMER in combination.

To use OFF TIMER operation

- Check that the clock is correct. If not, set the clock to the present time. (page 8.)

1. Press “OFF TIMER button”.

   000 is displayed.

   OFF blinks.

2. Press “SELECT button” until the time setting reaches the point you like.

   - Every pressing of either button increases or decreases the time setting by 10 minutes. Holding down either button changes the setting rapidly.

3. Press “OFF TIMER button” again.

   - The TIMER lamp lights up.

To cancel the OFF TIMER Operation

4. Press “CANCEL button”.

   - The TIMER lamp goes off.

NOTE

- When TIMER is set, the present time is not displayed.
- Once you set ON, OFF TIMER, the time setting is kept in the memory. (The memory is canceled when remote controller batteries are replaced.)
- When operating the unit via the ON/OFF Timer, the actual length of operation may vary from the time entered by the user. (Maximum approx. 10 minutes)

NIGHT SET MODE

When the OFF TIMER is set, the air conditioner automatically adjusts the temperature setting (0.5˚C up in COOL, 2.0˚C down in HEAT) to prevent excessive cooling (heating) for your pleasant sleep.
To use ON TIMER operation

- Check that the clock is correct. If not, set the clock to the present time. (page 8.)

1. Press “ON TIMER button”.
   
   $6:00$ is displayed.
   ON blinks.

2. Press “SELECT button” until the time setting reaches the point you like.
   - Every pressing of either button increases or decreases the time setting by 10 minutes. Holding down either button changes the setting rapidly.

3. Press “ON TIMER button” again.
   - The TIMER lamp lights up.

To cancel ON TIMER operation

4. Press “CANCEL button”.
   - The TIMER lamp goes off.

To combine ON TIMER and OFF TIMER

- A sample setting for combining the two timers is shown below.

| Present time: 11:00 p.m. (The unit operating) |
| OFF TIMER at 0:00 a.m. |
| ON TIMER at 7:00 a.m. |

Combined

ATTENTION

- In the following cases, set the timer again.
  - After a breaker has turned OFF.
  - After a power failure.
  - After replacing batteries in the remote controller.
WEEKLY TIMER Operation

Up to 4 timer settings can be saved for each day of the week. It is convenient if the WEEKLY TIMER is set according to the family’s life style.

Using in these cases of WEEKLY TIMER

An example of WEEKLY TIMER settings is shown below.

Example: The same timer settings are made for the week from Monday through Friday while different timer settings are made for the weekend.

- Up to 4 reservations per day and 28 reservations per week can be set in the WEEKLY TIMER. The effective use of the copy mode ensures ease of making reservations.

- The use of ON-ON-ON-ON settings, for example, makes it possible to schedule operating mode and set temperature changes. Furthermore, by using OFF-OFF-OFF-OFF settings, only the turn-OFF time of each day can be set. This will turn OFF the air conditioner automatically if the user forgets to turn it OFF.
To use WEEKLY TIMER operation

Setting mode

- Make sure the day of the week and time are set. If not, set the day of the week and time. (page 8.)

1. Press “ ” button.
   - The day of the week and the reservation number of the current day will be displayed.
   - 1 to 4 settings can be made per day.

2. Press the “SELECT button” to select the desired day of the week and reservation number.
   - Pressing the “SELECT button” changes the reservation number and the day of the week.

3. Press “NEXT button”.
   - The day of the week and reservation number will be set.
   - “ ” and “ON” blink.

4. Press “SELECT button” to select the desired mode.
   - Pressing the “SELECT button” changes “ON” or “OFF” setting in sequence.
   - In case the reservation has already been set, selecting “blank” deletes the reservation.
   - Go to STEP 9 if “blank” is selected.

5. Press “NEXT button”.
   - The ON/OFF TIMER mode will be set.
   - “ ” and the time blink.

6. Press “SELECT button” to select the desired time.
   - The time can be set between 0:00 and 23:50 in 10 minute intervals.
   - To return to the ON/OFF TIMER mode setting, press “BACK button”.
   - Go to STEP 9 when setting the OFF TIMER.

7. Press “NEXT button”.
   - The time will be set.
   - “ ” and the temperature blink.

Setting Displays

- Day and number settings
- ON/OFF settings
- Time settings
- Temperature settings
WEEKLY TIMER Operation

8. Press “SELECT button” to select the desired temperature.
   • The temperature can be set between 10˚C and 32˚C.
     Cooling: The unit operates at 18˚C even if it is set at 10 to 17˚C.
     Heating: The unit operates at 30˚C even if it is set at 31 to 32˚C.
   • To return to the time setting, press “BACK button”.
   • The set temperature is only displayed when the mode setting is on.

9. Press “NEXT button”.
   • The temperature will be set and go to the next reservation setting.
   • To continue further settings, repeat the procedure from STEP 4.

10. Press “COPY button” to complete the setting.
    • Be sure to direct the remote controller toward the indoor unit and check for a receiving tone and flashing the operation lamp.
    • "WEEKLY" is displayed on the LCD and WEEKLY TIMER operation is activated.
    • The TIMER lamp lights up.
    • A reservation made once can be easily copied and the same settings used for another day of the week.
    Refer to Copy mode (page 25.)

NOTE

■ Notes on WEEKLY TIMER operation
  • Do not forget to set the clock on the remote control first.
  • The day of the week, ON/OFF TIMER mode, time and set temperature (only for ON TIMER mode) can be set with WEEKLY TIMER. Other settings for ON TIMER are based on the settings just before the operation.
  • Both WEEKLY TIMER and ON/OFF TIMER operation cannot be used at the same time. The ON/OFF TIMER operation has priority if it is set while WEEKLY TIMER is still active. The WEEKLY TIMER will go into standby state, and “WEEKLY” will disappear from the LCD. When ON/OFF TIMER is up, the WEEKLY TIMER will automatically become active.
  • Only the time and set temperature set with the weekly timer are sent with the “COPY button”.
    Set the weekly timer only after setting the operation mode, the fan strength, and the fan direction ahead of time.
  • Shutting the breaker off, power failure, and other similar events will render operation of the indoor unit’s internal clock inaccurate. Reset the clock. (page 8.)
  • The “BACK button” can be used only for the time and temperature settings.
    It cannot be used to go back to the reservation number.
Copy mode

- A reservation made once can be copied another day of the week. The whole reservation of the selected day of the week will be copied.

1. Press “button”.
2. Press “SELECT button” to confirm the day of the week to be copied.
3. Press “COPY button” to activate copy mode.
   - The whole reservation of the selected day of the week will be copied.
4. Press “SELECT button” to select the destination day of the week.
5. Press “COPY button”.
   - The reservation will be copied to the selected day of the week. The whole reservation of the selected day of the week will be copied.
   - To continue copying the settings to other days of the week, repeat STEP 4 and STEP 5.
6. Press “button” to complete the setting.
   - “” is displayed on the LCD and WEEKLY TIMER operation is activated.

Setting Displays

- Confirmation display
- Copy display
- Paste display
- Normal display

NOTE

**COPY MODE**
- The entire reservation of the source day of the week is copied in the copy mode.
- In the case of making a reservation change for any day of the week individually after copying the content of weekly reservations, press “button” and change the settings in the steps of Setting mode (page 23.)
WEEKLY TIMER Operation

- Confirming a reservation
  - The reservation can be confirmed.
  1. Press “ ” button.
     - The day of the week and the reservation number of the current day will be displayed.
  2. Press “SELECT button” to select the day of the week and the reservation number to be confirmed.
     - Pressing the “SELECT button” displays the reservation details.
     - To change the confirmed reserved settings, select the reservation number and press “NEXT button”.
     - The mode is switched to setting mode. Go to Setting mode STEP 4. (page 23.)
  3. Press “ ” button to exit confirming mode.
     - “ ” is displayed on the LCD and WEEKLY TIMER operation is activated.
     - The TIMER lamp lights up.

- To deactivate WEEKLY TIMER operation
  4. Press “WEEKLY button” while “ ” is displayed on the LCD.
     - “WEEKLY” will disappear from the LCD.
     - The TIMER lamp goes off.
     - To reactivate the WEEKLY TIMER operation, press the “WEEKLY button” again.
     - If a reservation deactivated with “WEEKLY button” is activated once again, the last reservation mode will be used.

- To delete reservations
  - Refer to Setting mode (page 23.)
  - When selecting desired mode at STEP 4 in setting mode, select “blank”. The reservation will be deleted.

- The individual reservation
  - This function can be used for deleting reservations for each day of the week.
  5. Press “ ” button”.
  6. Select the day of the week to be canceled with the “SELECT button”.
  7. Hold the “WEEKLY button” for 5 seconds.
     - The reservation of the selected day of the week will be deleted.

- All reservations
  8. Hold “WEEKLY button” for 5 seconds while normal display.
     - Be sure to direct the remote control toward the main unit and check for a receiving tone.
     - This operation is not effective while WEEKLY TIMER is being set.
     - All reservations will be deleted.