

TOSHIBA

WIRELESS CONTROLLER OPERATION MANUAL

ENGLISH

**For general public use
RB-RXS34-E**

1112150139

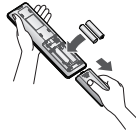
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1 PREPARATION BEFORE USE

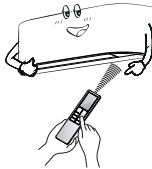
Loading Batteries

1. Remove the slide cover.
2. Insert 2 new batteries (AAA type) following the (+) and (-) positions.



Remote Control Reset

1. Remove the batteries.
2. Press .
3. Insert the batteries.



2 AIR FLOW DIRECTION

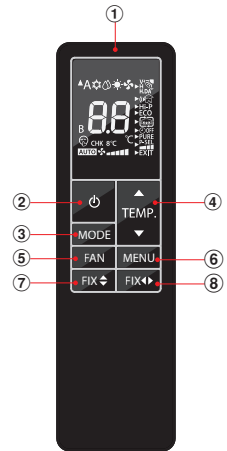
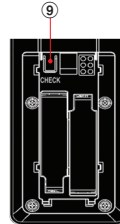
1	Press : Move the louver in the desired vertical direction.	
2	Press : Move the louver in the desired horizontal direction.	
3	<p>SWING operation can be selected from MENU button</p> <p></p>	<ul style="list-style-type: none"> • Vertical (Up-Down) swing • Horizontal (Left-Right) swing • HADA Care flow

Note:

- Do not move the louver manually by hands or others.
- The louver may automation positioning by some operation mode.

3 REMOTE CONTROL

- ① Infrared signal emitter
- ② Start/Stop button
- ③ Mode select button
- ④ Temperature button
- ⑤ Fan speed button
- ⑥ Menu select button
- ⑦ Set lower Up-Down button
- ⑧ Set lower Left-Right button
- ⑨ Check button*
*Check button under battery cover



4 COOLING / FAN ONLY OPERATION

1. Press : Select Cool or Fan only .
2. Press : Set the desired temperature. Min. 17°C, Max. 30°C.
Fan Only: No temperature indication
3. Press : Select AUTO, LOW , LOW+ , MED , MED+ , HIGH or Quiet .

5 AUTOMATIC OPERATION

To automatically select cooling, heating, or fan only operation

1. Press : Select Auto A.
2. Press : Set the desired temperature. Min. 17°C, Max. 30°C.
3. Press : Select AUTO, LOW , LOW+ , MED , MED+ , HIGH or Quiet .

6 HEATING and 8°C OPERATION

1. Press : Select Heat .
2. Press : Set the desired temperature. Min = 5°C, Max = 30°C.
* Temperature range 5-16°C is Heat mode with 8°C operation with less energy usage
3. Press : Select AUTO, LOW , LOW+ , MED , MED+ , HIGH or Quiet .

Note: During 8°C mode active (temperature range 5-16°C), some operation such as QUIET, HI POWER, TIMER OFF cannot use.


7 DRY OPERATION

For dehumidification, a moderate cooling performance is controlled automatically.

1. Press : Select Dry .
2. Press : Set the desired temperature. Min. 17°C, Max. 30°C.

Note: DRY mode fan speed is set to Auto only.

8 MENU SETUP


For select more setting of Air conditioner such as Louver select ,Hi Power, OFF Timer and other use MENU button  MENU




8.1 LOUVER SWING and HADA CARE FLOW OPERATION



Comfortable air flow can select from feature.

Louver swing operation: 

- To distribute air flow in both vertical and horizontal by swing the louver automatically.

HADA care flow operation: 

- Air flow upward to the ceiling, provide Indirect air flow to body and homogenize room temperature.


Note:

- During HADA CARE FLOW mode, FIX button cannot activate.

Louver Swing and HADA Care Flow Operation Setting

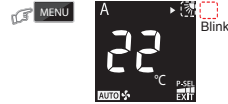
- Press MENU button for enter menu selection



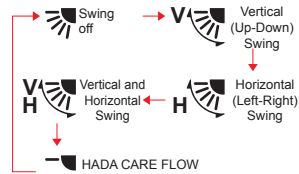
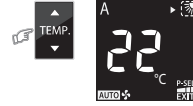
During triangle mark blink  can select menu by press TEMP. button.



- Enter Louver set by press MENU button again, triangle mark will stop blink and setting feature will be blink instead.




- Select Louver swing or HADA CARE FLOW by press TEMP. button.



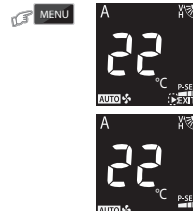
H.DA

- Confirm selected feature by press MENU button again.



When feature had selected will return to menu selection display triangle mark will blink 

- Leave from menu setting display by select exit and press menu button



Leave from menu setting to normal display (no triangle and feature blink).

8.2 SILENT OPERATION (Outdoor Unit)



Keep outdoor unit operating silently to ensure either yourself or neighborhood will have a tight sleep in nighttime. By this feature, the heating capacity will be optimized to deliver such silent experience. The silent operation can be selected from one of two purposes (Silent 1 and Silent 2).

There are three setting parameters: Standard level > Silent 1 > Silent 2

Silent 1:

- Though operating silently, the Heating (or Cooling) capacity is still prioritized to ensure having sufficient comfort inside the room.
- This setting is a perfect balance between the Heating (or Cooling) capacity and the Sound level of outdoor unit.

Silent 2:

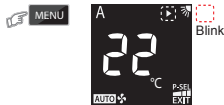
- Compromising the Heating (or Cooling) capacity to the Sound level in any circumstance where the outdoor unit's sound level is highly prioritized.
- This setting has a purpose to reduce the maximum sound level of outdoor unit by 4 dB(A).

Note:

- While activating of Silent operation, inadequate heating (or cooling) capacity may occur.

Silent Operation Setting

- Press MENU button for enter menu selection



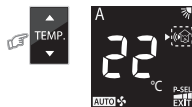
During triangle mark blink can select menu by press TEMP. button.



- Enter SILENT set by press MENU button. triangle mark will stop blink and setting feature will be blink instead.



- Select SILENT operation by press TEMP. button.



- Confirm selected feature by press MENU button again.



When feature had selected will return to menu selection display triangle mark will blink

- Leave from menu setting display by select EXIT.



8.3 Hi POWER OPERATION

Hi-P

To automatically control room temperature and airflow for faster cooling or heating operation (except in DRY and FAN ONLY mode)

- Press MENU button for enter menu setting and press TEMP. button to select Hi POWER



- Confirm selected feature by press MENU button again.



- Leave from menu setting display by select EXIT.



8.4 ECO OPERATION

ECO

To automatically control room temperature to save energy (except in DRY and FAN ONLY mode)

- Press MENU button for enter menu setting and press TEMP. button to select ECO



- Confirm selected feature by press MENU button again.



- Leave from menu setting display by select EXIT.



Note:

- Cooling operation; the set temperature will increase automatically 1 degree/hour for 2 hours (maximum 2 degrees increase). For heating operation the set temperature will decrease.

8.5 FIREPLACE OPERATION



Keep indoor unit's fan blowing continuously during thermo off, to circulate heat from other sources over the room. There are three setting parameters: Default setting > Fireplace 1 > Fireplace 2

Fireplace 1:



- During thermo off period, the indoor unit's fan will continue to run by the same speed, previously selected by end-user.

Fireplace 2:



- During thermo off period, the indoor unit's fan will continue to run at super-low speed, programmed from factory.

Fireplace Operation Setting

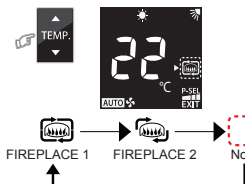
1. Press MENU button for enter menu setting and press TEMP. button to select FIREPLACE



2. Enter FIREPLACE set by press MENU button. triangle mark will stop blink and setting feature will be blink instead.



3. Select FIREPLACE operation by press TEMP. button.



4. Confirm selected feature by press MENU button again.



When feature had selected will return to menu selection display triangle mark will blink:

5. Leave from menu setting display by select EXIT.



Note:

- While Fireplace operation on heating mode, indoor unit fan always runs and cold air breezing might be occurred.
- Fireplace will operate in Heating mode only.

8.6 TIMER OFF OPERATION

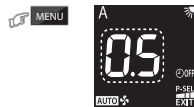


To set the timer OFF when the air conditioner is operating.

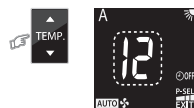
1. Press MENU button for enter menu setting and press TEMP. button to select TIMER OFF.



2. Enter TIMER set by press MENU button. triangle mark will stop blink and setting feature will be blink instead.



3. Select TIMER OFF by press TEMP. button. Can select TIMER OFF from 0.5 - 12hrs.



4. Confirm TIMER OFF by press MENU button.



5. Leave from menu setting display by select EXIT.



Note:

- The setting will be saved for the next same operation.

Cancel TIMER OFF

6. During TIMER OFF already set (no.5) press MENU button and press TEMP. button to select TIMER OFF.



7. Press MENU button again will cancel TIMER OFF.



8. Leave from menu setting display by select EXIT.



8.7 PLASMA ION OPERATION

PURE

Capture efficiency of floating impurities in the air is accelerated by plasma ion contaminates such as bacteria, odor, smoke, dust and virus are caught and deactivated by Plasma Ion.

1. Press MENU button to enter menu setting and press TEMP. button to select PURE



2. Confirm selected feature by press MENU button again.



3. Leave from menu setting display by select EXIT.



Note:

- Plasma ion operation does not remove harmful substances from cigarette smoke (carbon monoxide etc.). Open a window occasionally for ventilation.

8.8 POWER-SELECTION OPERATION

P-SEL

This function is used when the circuit breaker is shared with other electrical appliances. It limits the maximum current and power consumption to 100%, 75%, or 50% and can be implemented by POWER-SELECTION. The lower percentage, the higher saving and also longer compressor lifetime.

Notes :

- Due to the reason that POWER-SELECTION function limits the maximum current, inadequate cooling or heating capacity may occur.

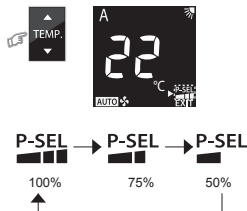
1. Press MENU button to enter menu setting and press TEMP. button to select POWER-SEL



2. Enter POWER-SEL setting by press MENU button again.



3. Select POWER-SEL level by press TEMP. button.



4. Confirm POWER-SEL level by press MENU button.



5. Leave from menu setting display by select EXIT.



9 MANUAL DEFORST OPERATION

To defrosting the heat exchanger of the outdoor unit during Heating operation Press and hold : for 5 seconds , then remote control display will show dF as picture ① for 2 seconds.



10 DISPLAY LAMP BRIGHTNESS ADJUSTMENT

To decrease the display lamp brightness or turn it off.

1. Press and hold for 3 seconds until brightness level (d0, d1, d2 or d3) is shown on remote control LCD then release the button.
2. Press Rise Or to adjust brightness in 4 levels.

Remote control LCD	Operation display	Brightness
d3	Lamp illuminates full brightness.	100%
d2	Lamp illuminates 50% brightness.	50%
d1	Lamp illuminates 50% brightness and the operation lamp is turned off.	50%
d0	All lamps are turned off.	All turned off

- In the examples of d1 and d0, the lamp illuminates for 5 seconds before going off.

11 SELF CLEANING OPERATION (COOL AND DRY OPERATION ONLY)




To protect bad smell caused by the humidity in the indoor unit.

1. If the button is pressed once during "Cool" or "Dry" mode, the fan will continue to run for other 30 minutes, then it will turn off automatically. This will reduce the moisture in the indoor unit.
2. To stop the unit immediately, press the more 2 times within 30 seconds.

12 REMOTE CONTROL A-B SELECTION

To separate using of remote control for each indoor unit in case of 2 air conditioners are installed nearby.

Remote Control B Setup.

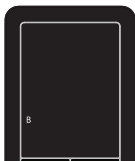
1. Press RESET button on the indoor unit to turn the air conditioner ON.
2. Point the remote control at the indoor unit.
3. Push and hold  button on the back side of Remote Control "00" will be shown on the display. (Picture ①)
4. Press  MODE during pushing  "B" will show on the display and "00" will disappear and the air conditioner will turn OFF. The Remote Control B is memorized. (Picture ②)

Note: 1. Repeat above step to reset Remote Control to be A.

2. Remote Control A has not "A" display.
3. Default setting of Remote Control from factory is A.



①

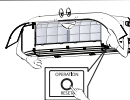


②

13 TEMPORARY OPERATION

In case of the misplaced or discharged remote control

- Pressing the RESET button, the unit can start or stop without using the remote control.
- Operation mode is set on AUTOMATIC operation, preset temperature is 24°C and fan operation is automatic speed.



OPERATION / RESET Button

TOSHIBA