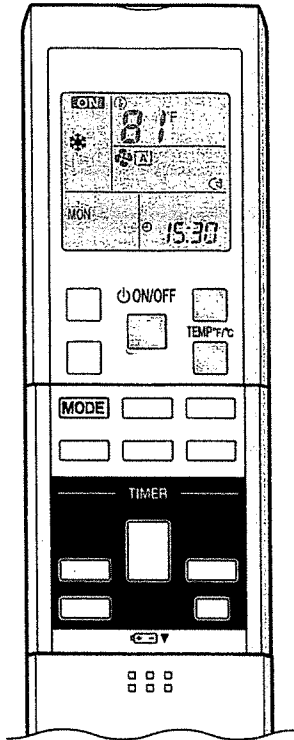


AUTO • DRY • COOL • HEAT • FAN OPERATION

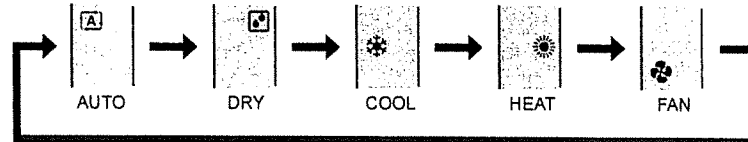


The air conditioner operates with the operation mode of your choice.
From the next time on, the air conditioner will operate with the same operation mode.

■ To start operation

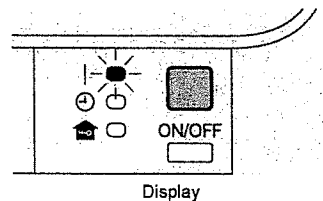
1. Press **MODE** and select a operation mode.

- Each pressing of the button advances the mode setting in sequence.



2. Press .

- "ON" is displayed on the LCD.
- The OPERATION lamp lights up.




■ To stop operation

Press  again.


- "ON" is no longer displayed on the LCD.
- The OPERATION lamp goes off.

Important Notice

 Harbor Ridge
Owners and Guests

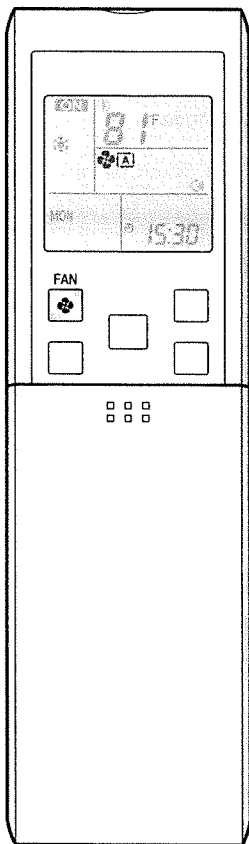
Effective July 12, 2015, our new heat pumps have the capability of being a cooling unit for your main living area. We kindly ask that windows and doors remain closed while the unit is operational. We recommend that the temperature be set at 70 degrees. Any unit missing a remote upon checkout will result in a \$200 room charge. We hope that you enjoy this new amenity.

■ To change the temperature setting

Press  or  .


- The displayed items on the LCD will change whenever either one of the buttons is pressed.

| DRY or FAN operation | COOL operation | HEAT operation | AUTO operation |
|--|--|----------------------|----------------------|
| The temperature setting is not variable. | 64-90°F (18-32°C) | 50-86°F (10-30°C) | 64-86°F (18-30°C) |
| | Press ▲ to raise the temperature and press ▼ to lower the temperature. | | |



■ To change the airflow rate setting

Press .

| DRY operation | AUTO or COOL or HEAT or FAN operation |
|---|---|
| The airflow rate setting is not variable. | 5 levels of airflow rate setting from "☺" to "☺☺" plus "[A]" and "🌳" are available.  |

- 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. The unit might lose capacity when the airflow rate is set to a weak level.
- Each pressing of the button advances the airflow rate setting in sequence.



NOTE

■ Notes 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 HEAT operation, it takes some time before the room gets warmer.
- In HEAT 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.

■ 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.

■ Notes 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.

■ Note on FAN operation

- This is valid for fan only.

■ Note on airflow rate setting

- At smaller airflow rates, the cooling (heating) effect is also smaller.